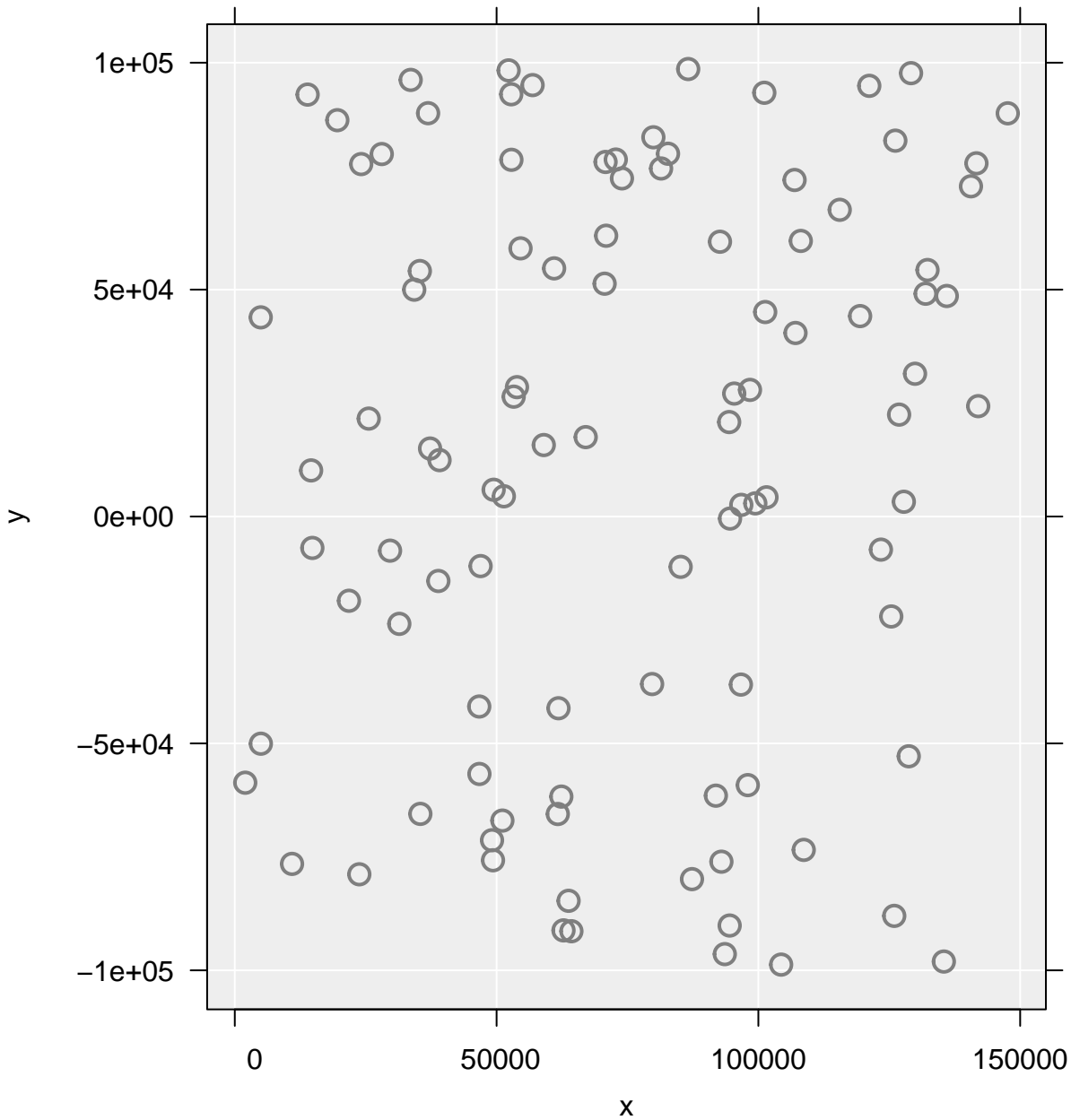
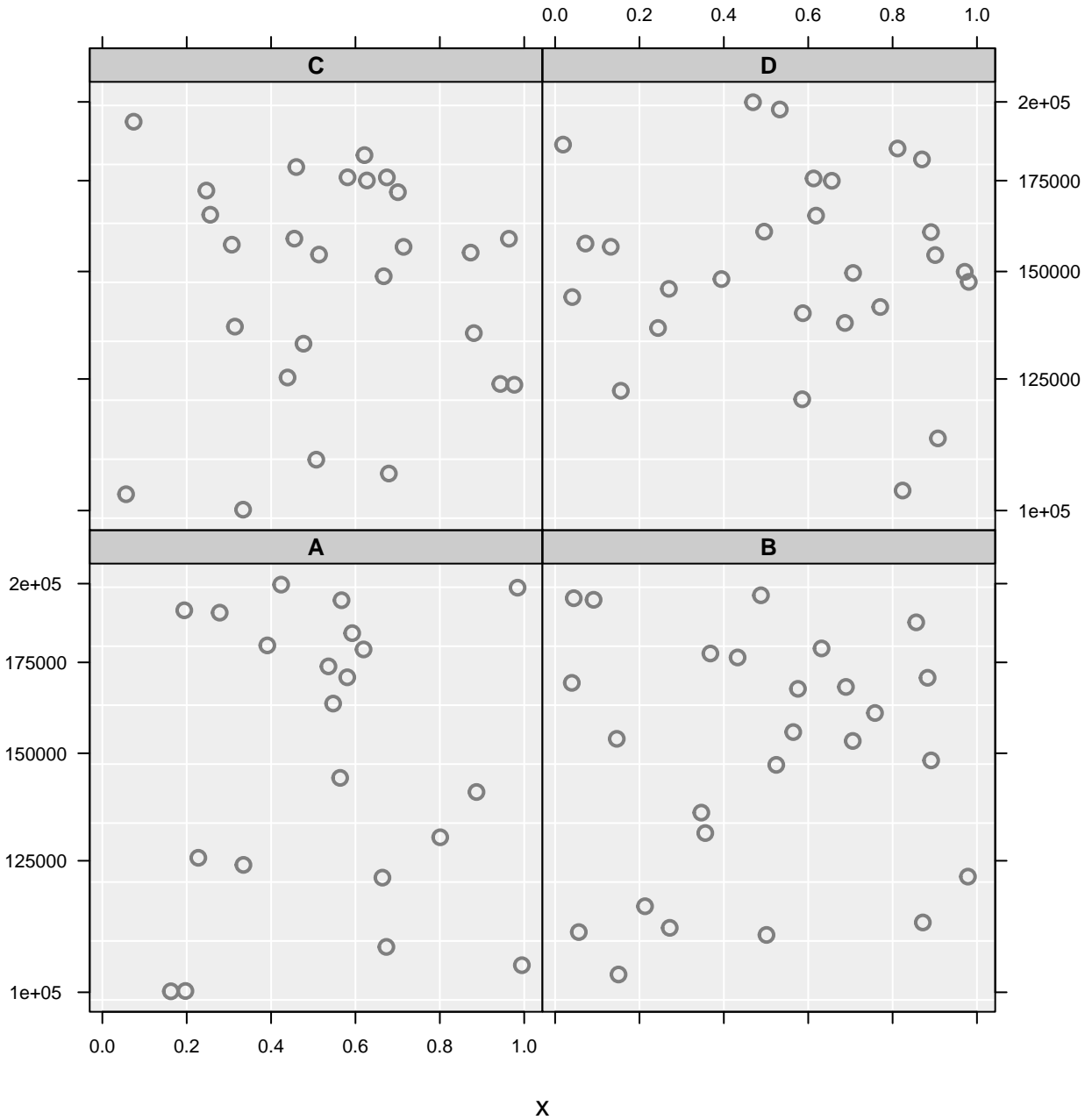


y versus x

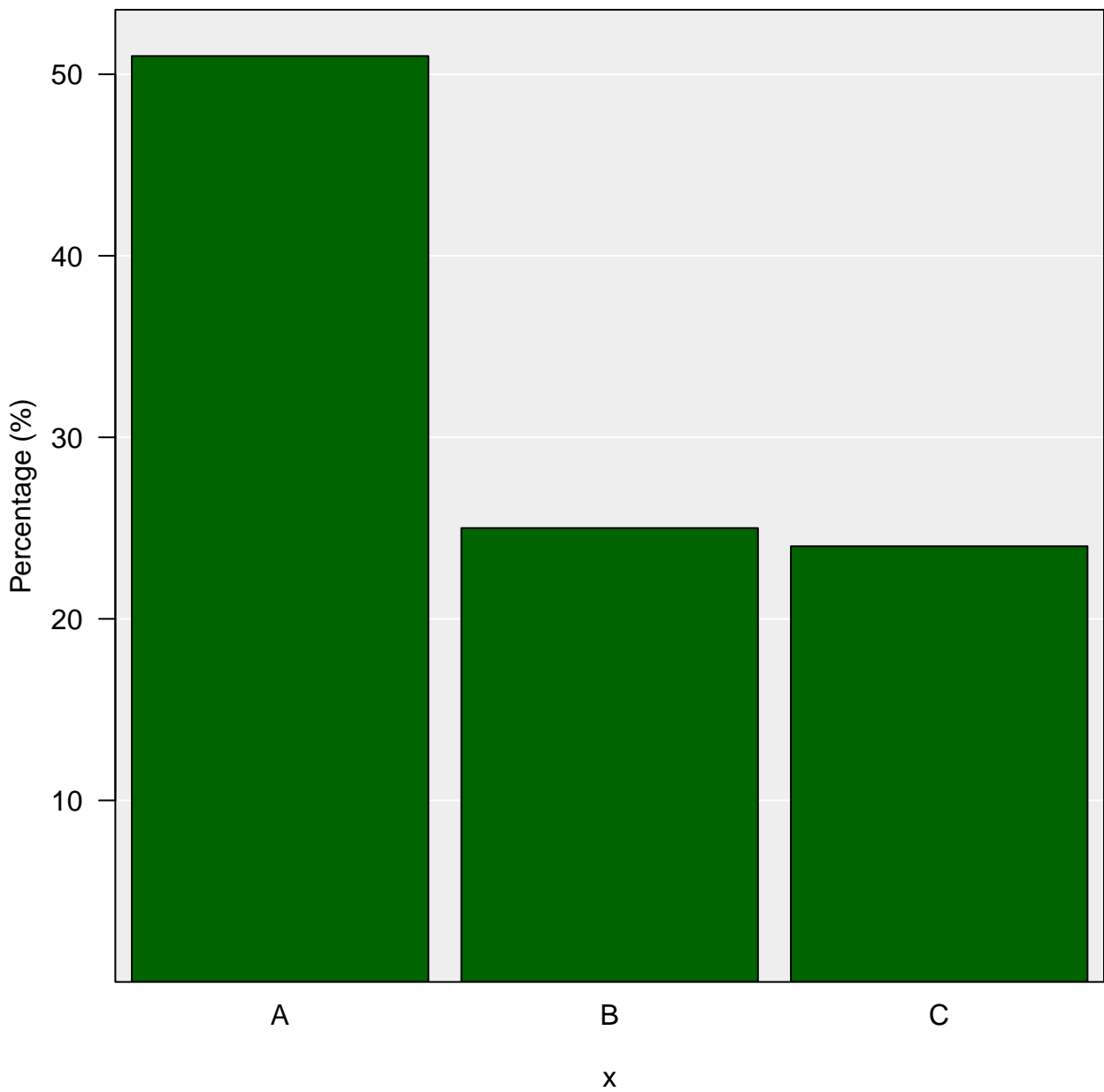


# y versus x subset by z

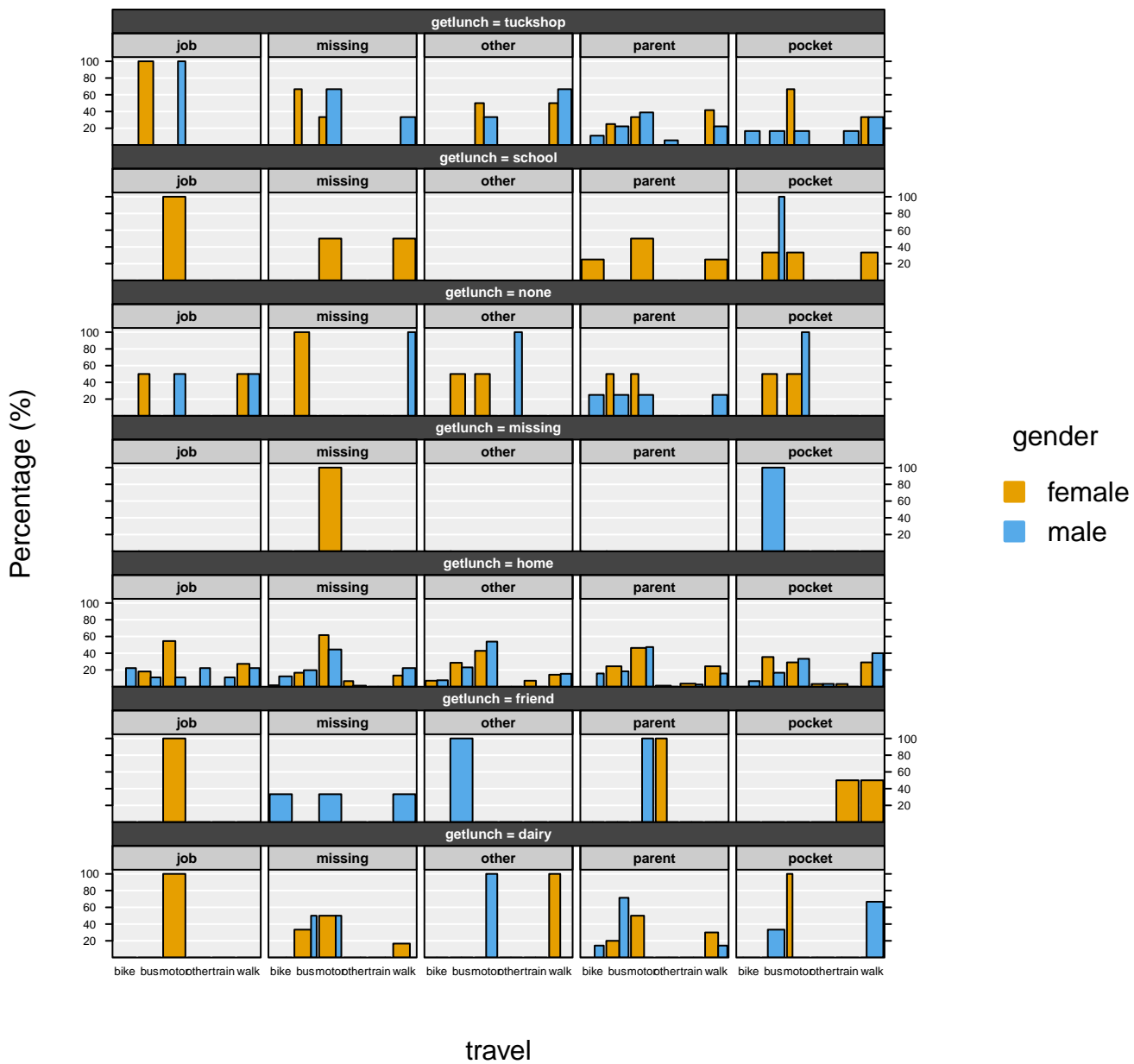
A very long title



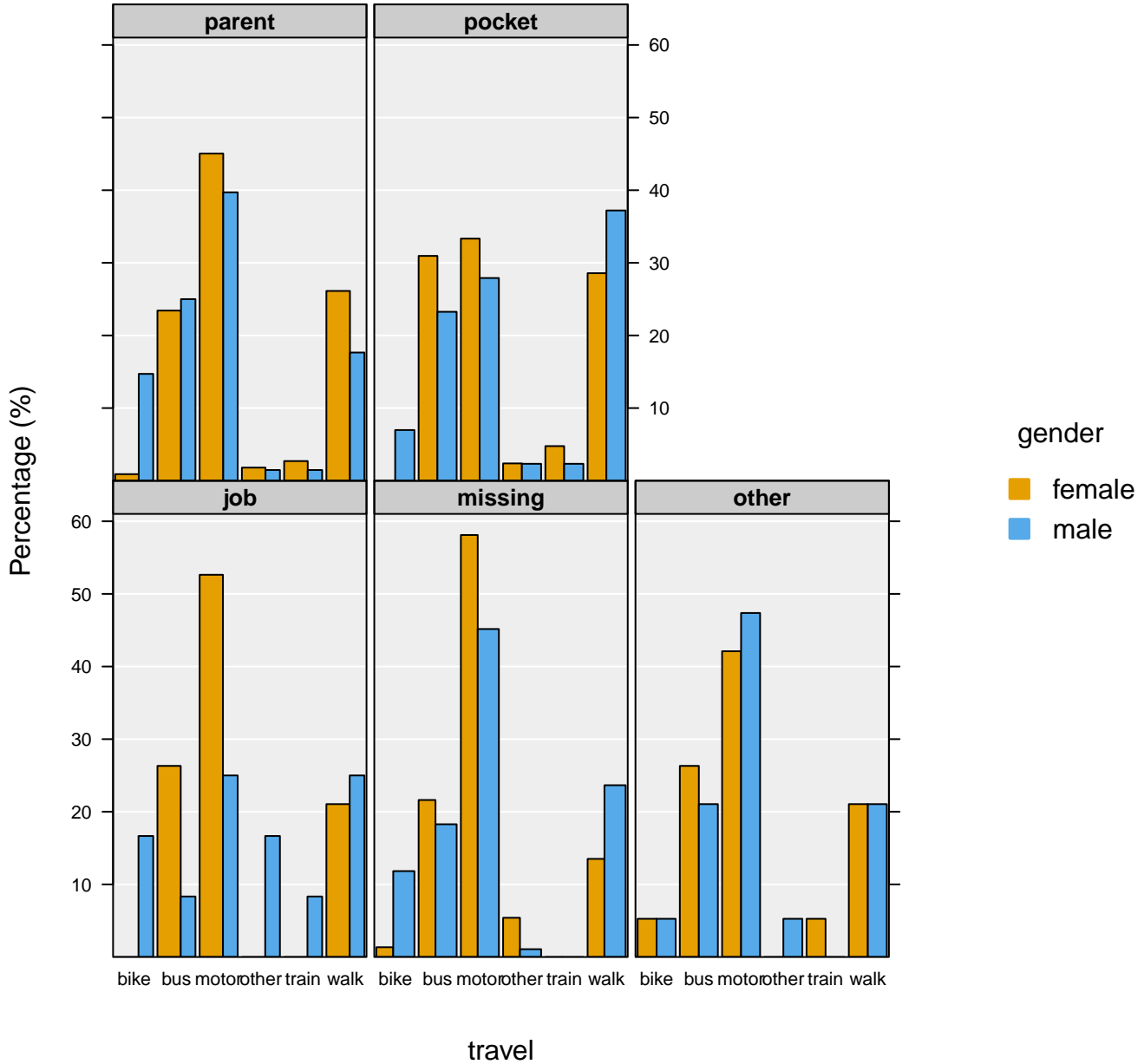
Distribution of x



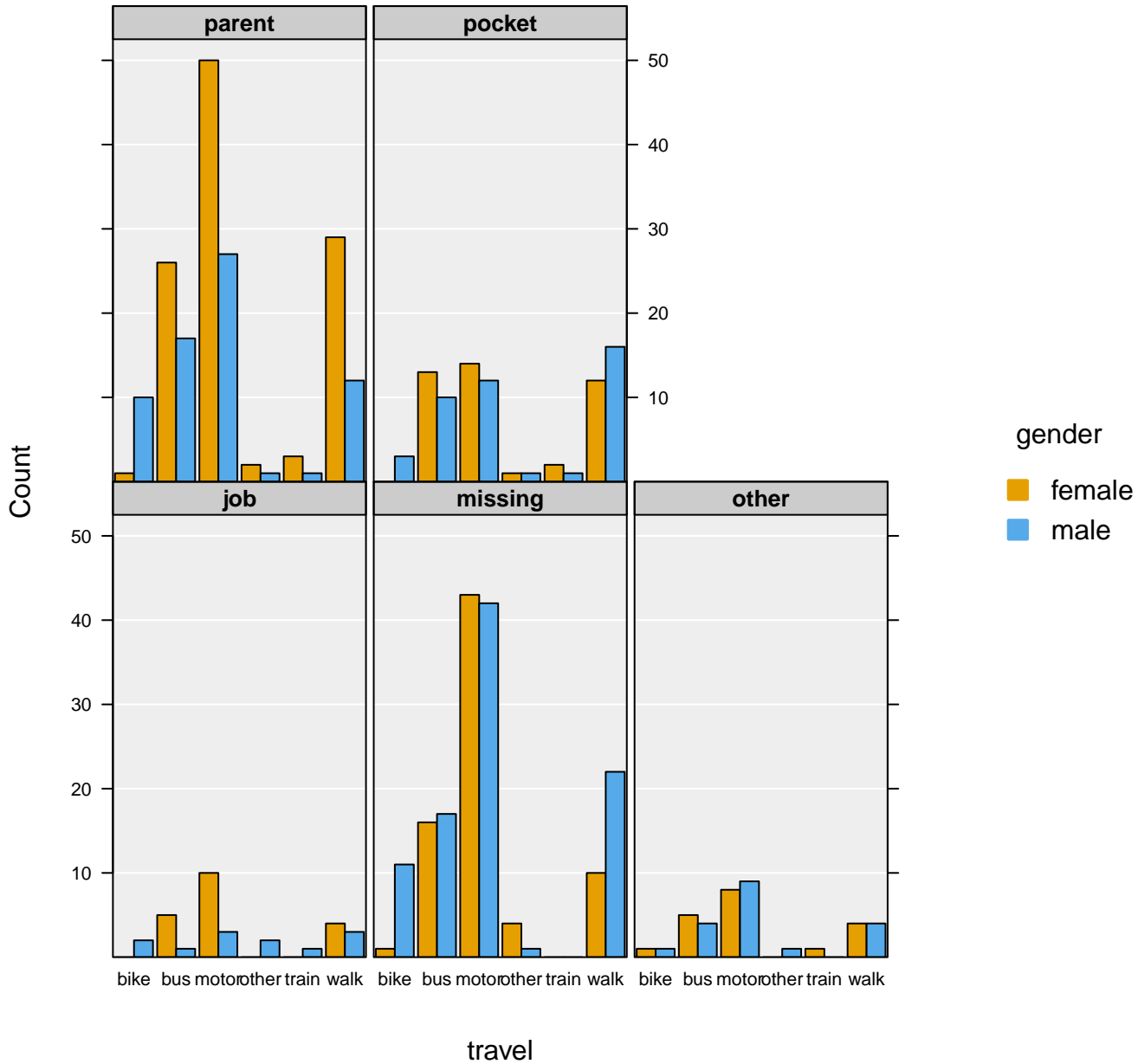
# Distribution of travel by gender subset by cellsource and getlunch



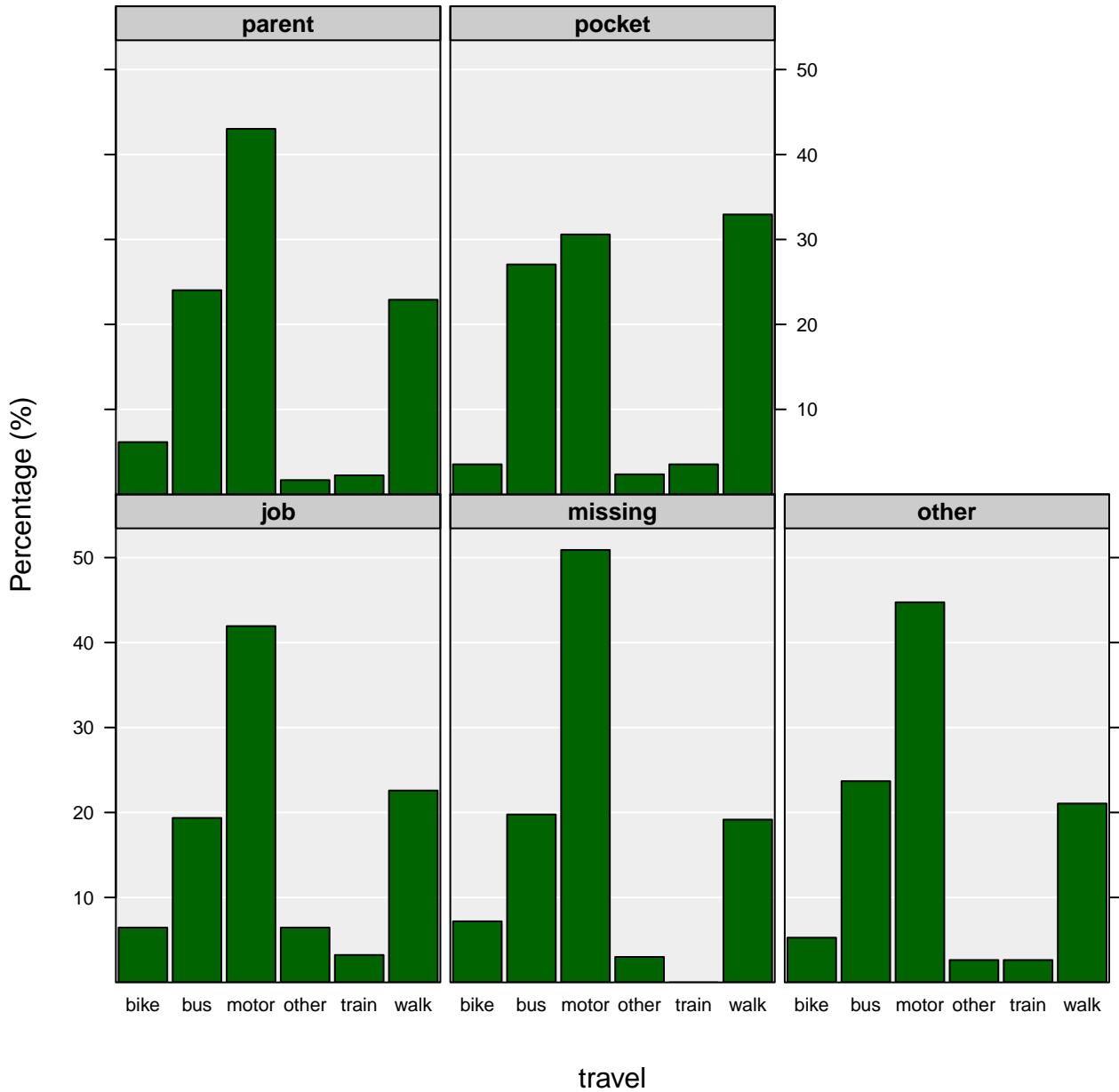
# Distribution of travel by gender subset by cellsource



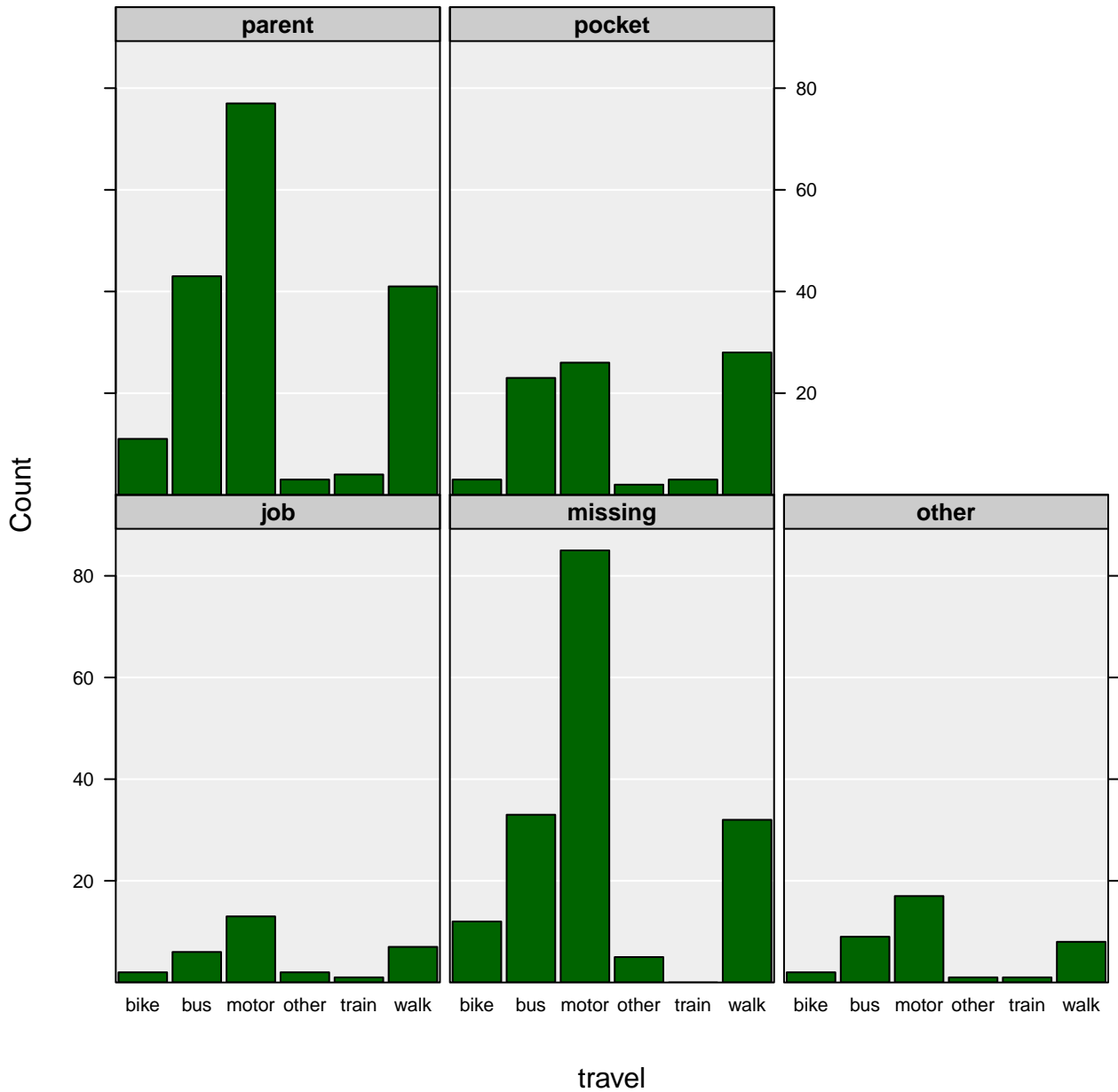
# Distribution of travel by gender subset by cellsource



# Distribution of travel subset by cellsource

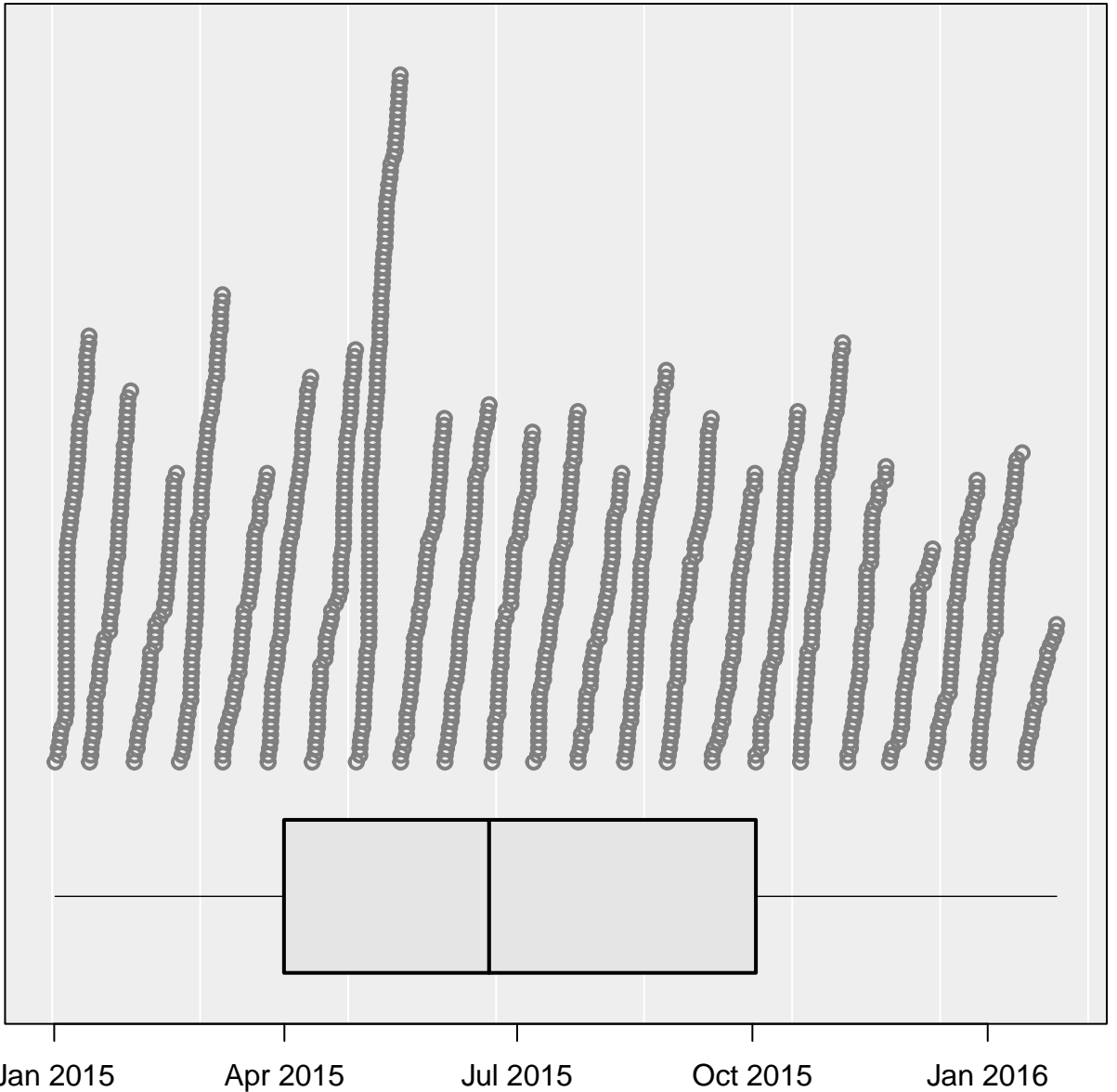


Distribution of travel subset by cellsource





origintime



Jan 2015

Apr 2015

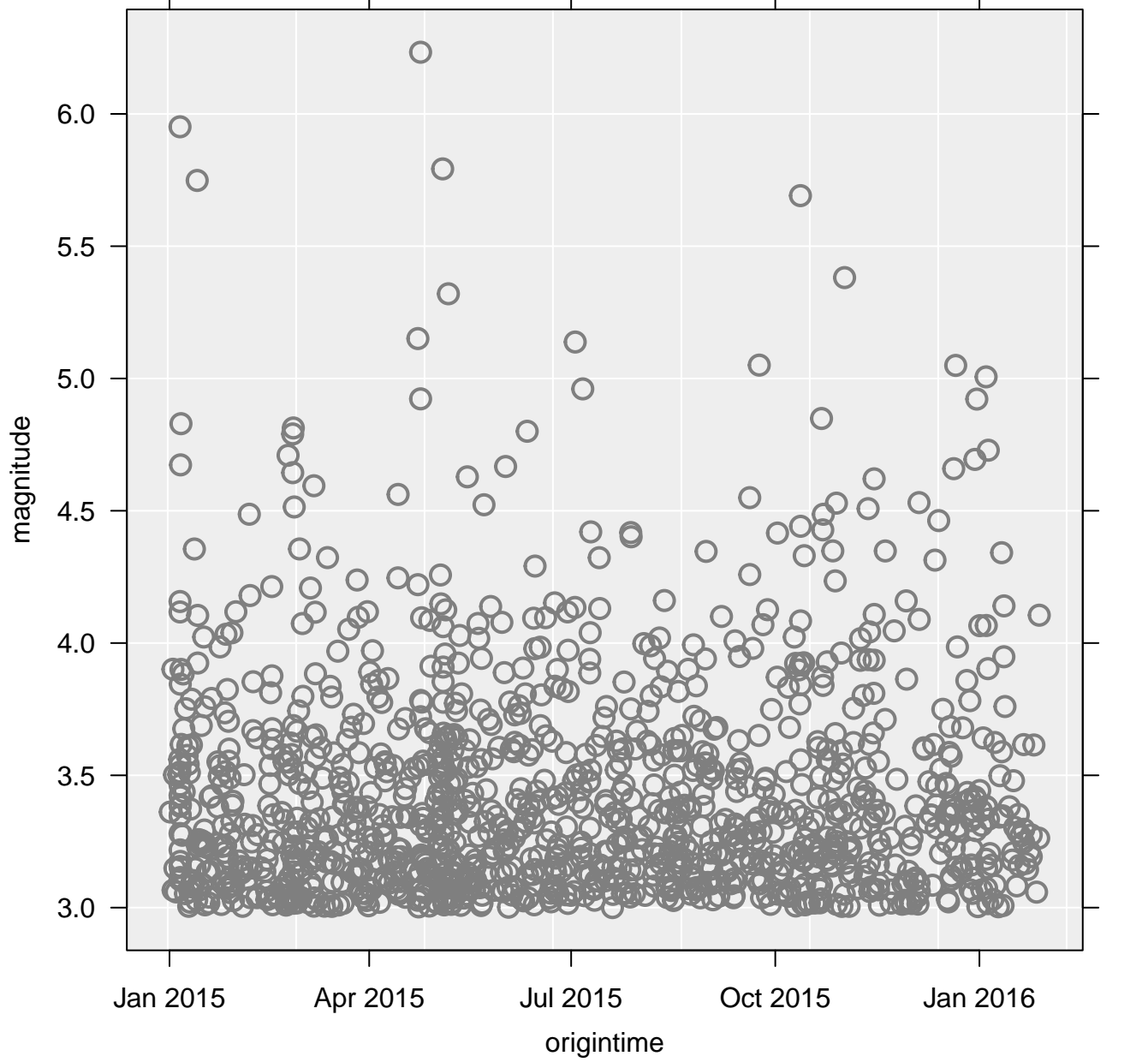
Jul 2015

Oct 2015

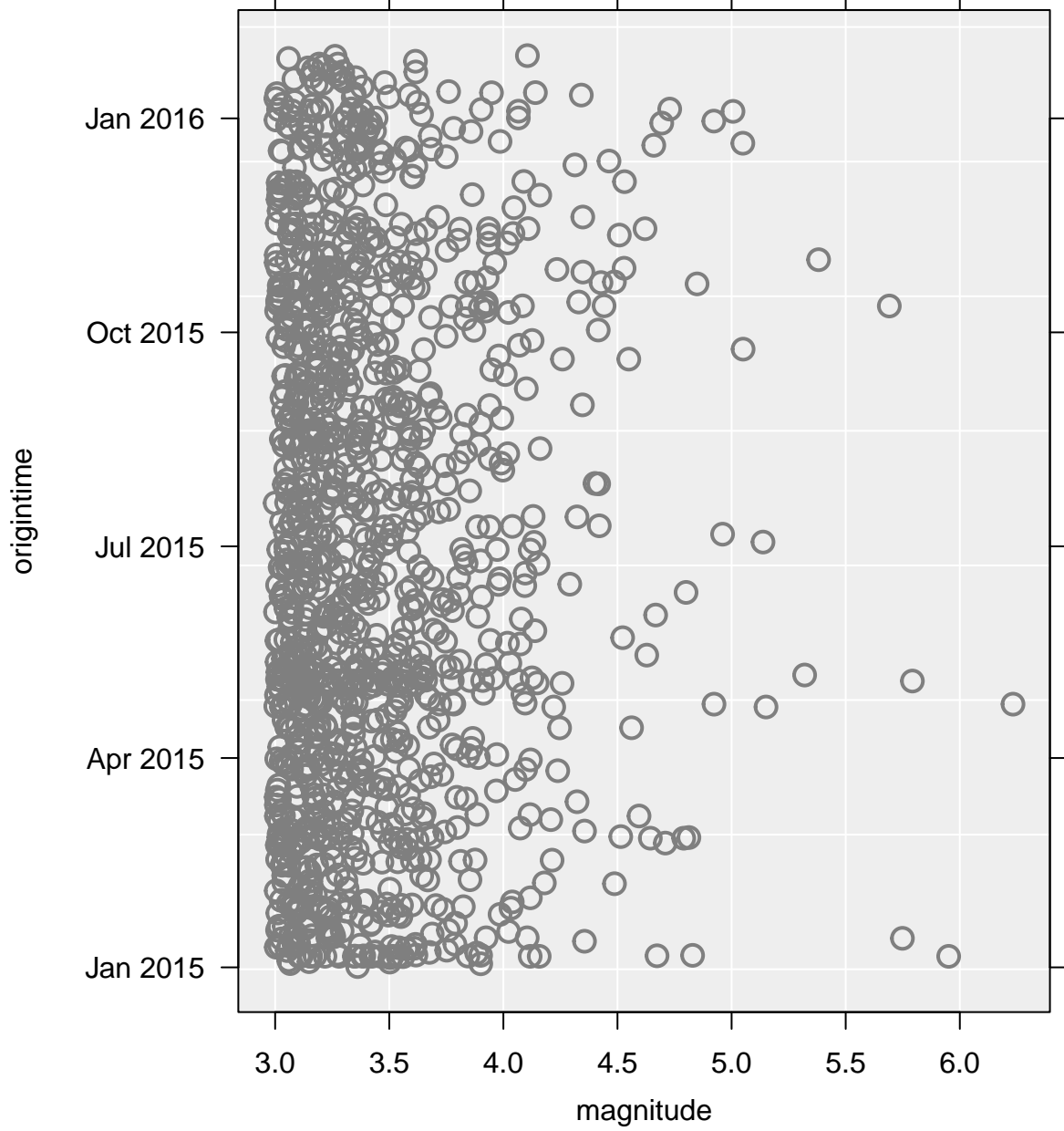
Jan 2016

origintime

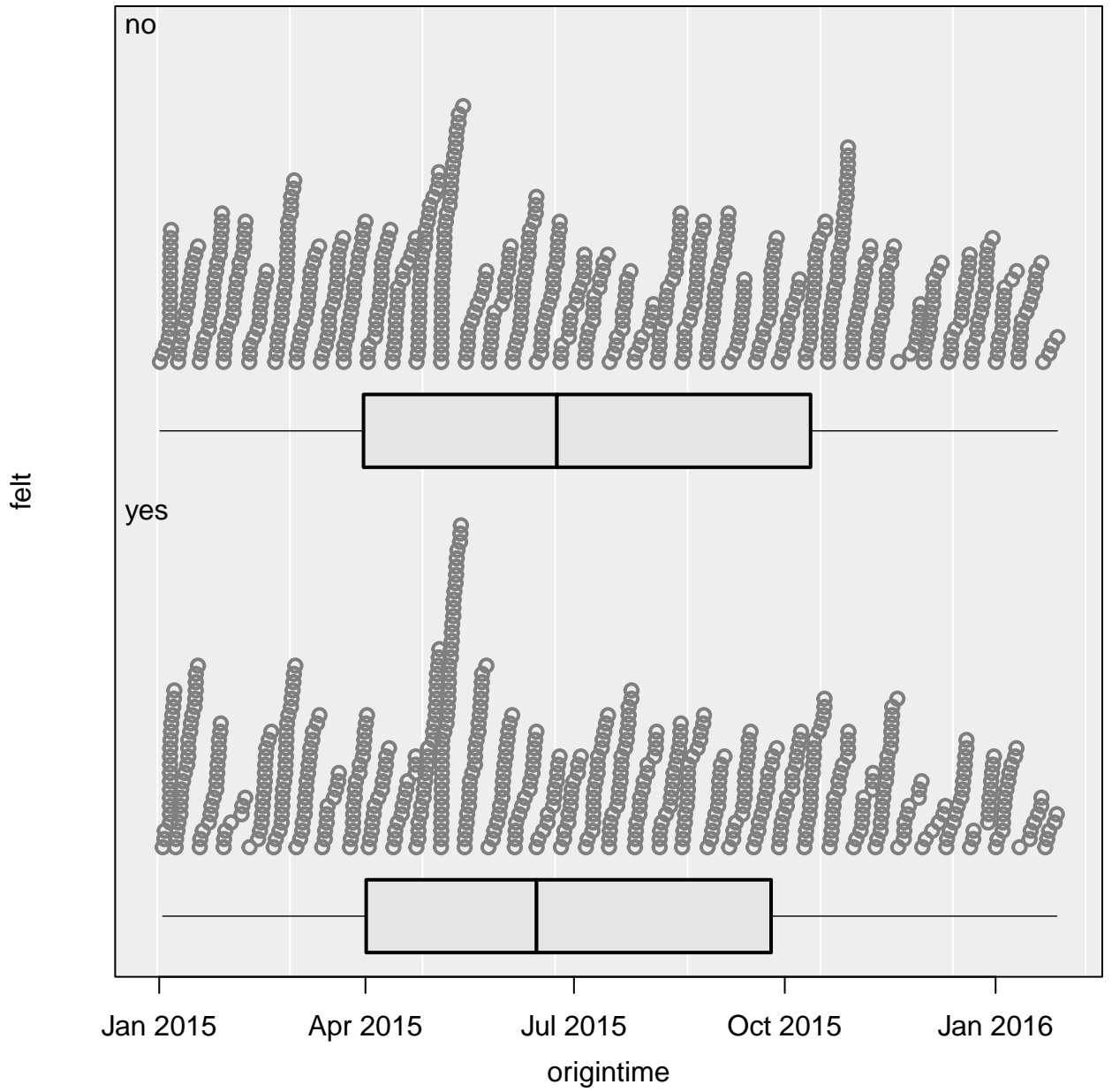
magnitude versus origintime



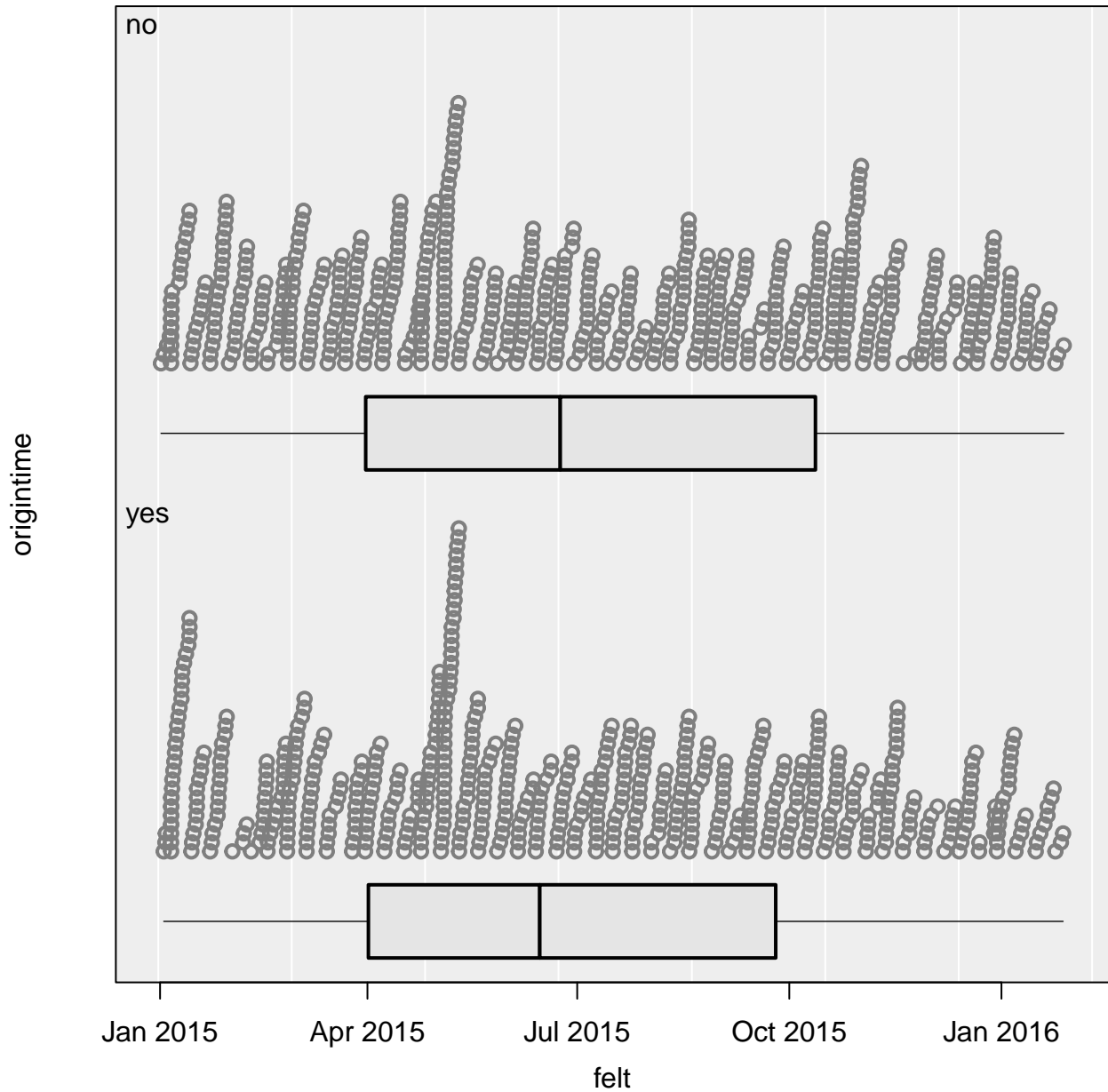
origintime versus magnitude



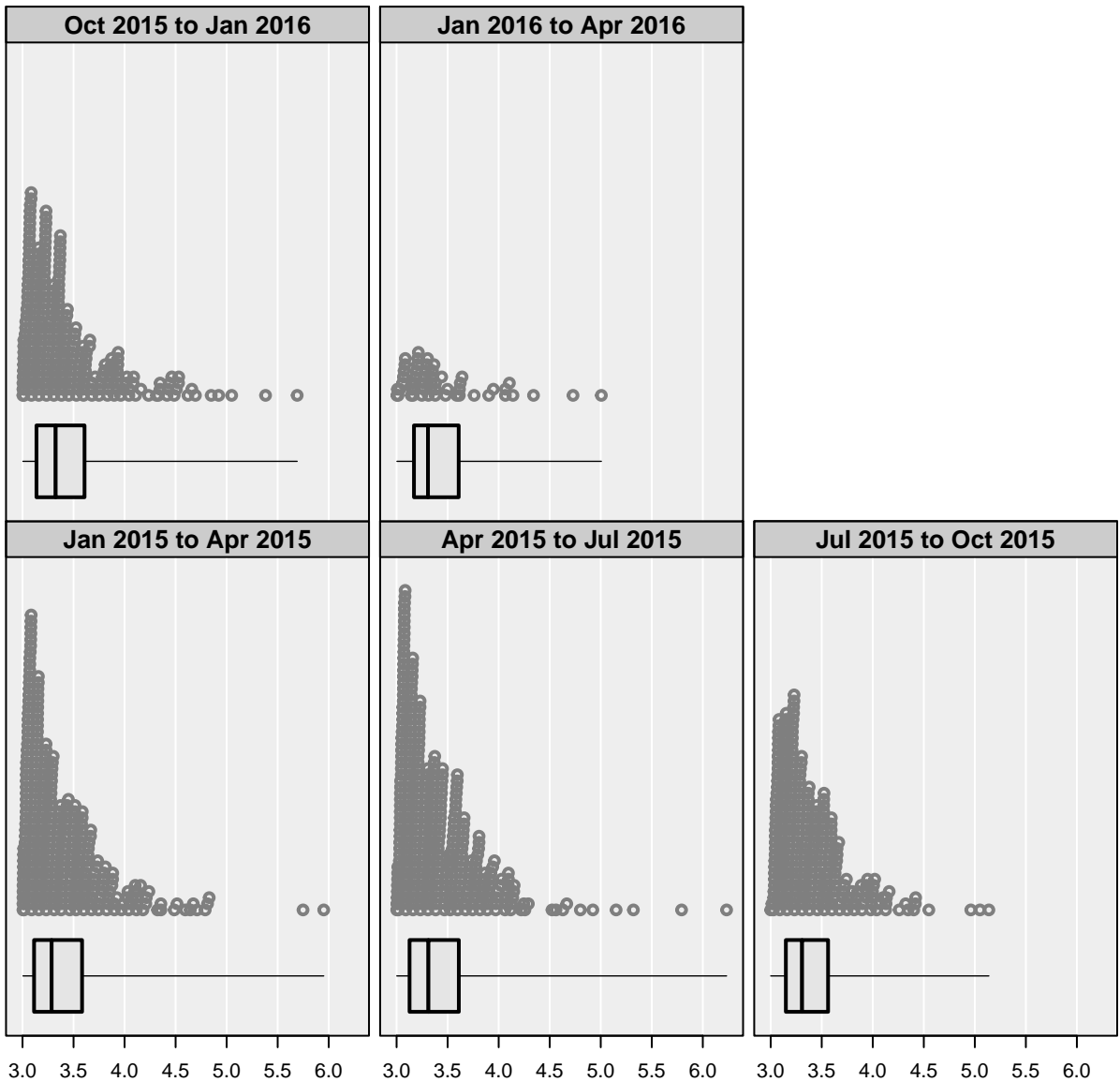
# origintime by felt



# felt by origintime

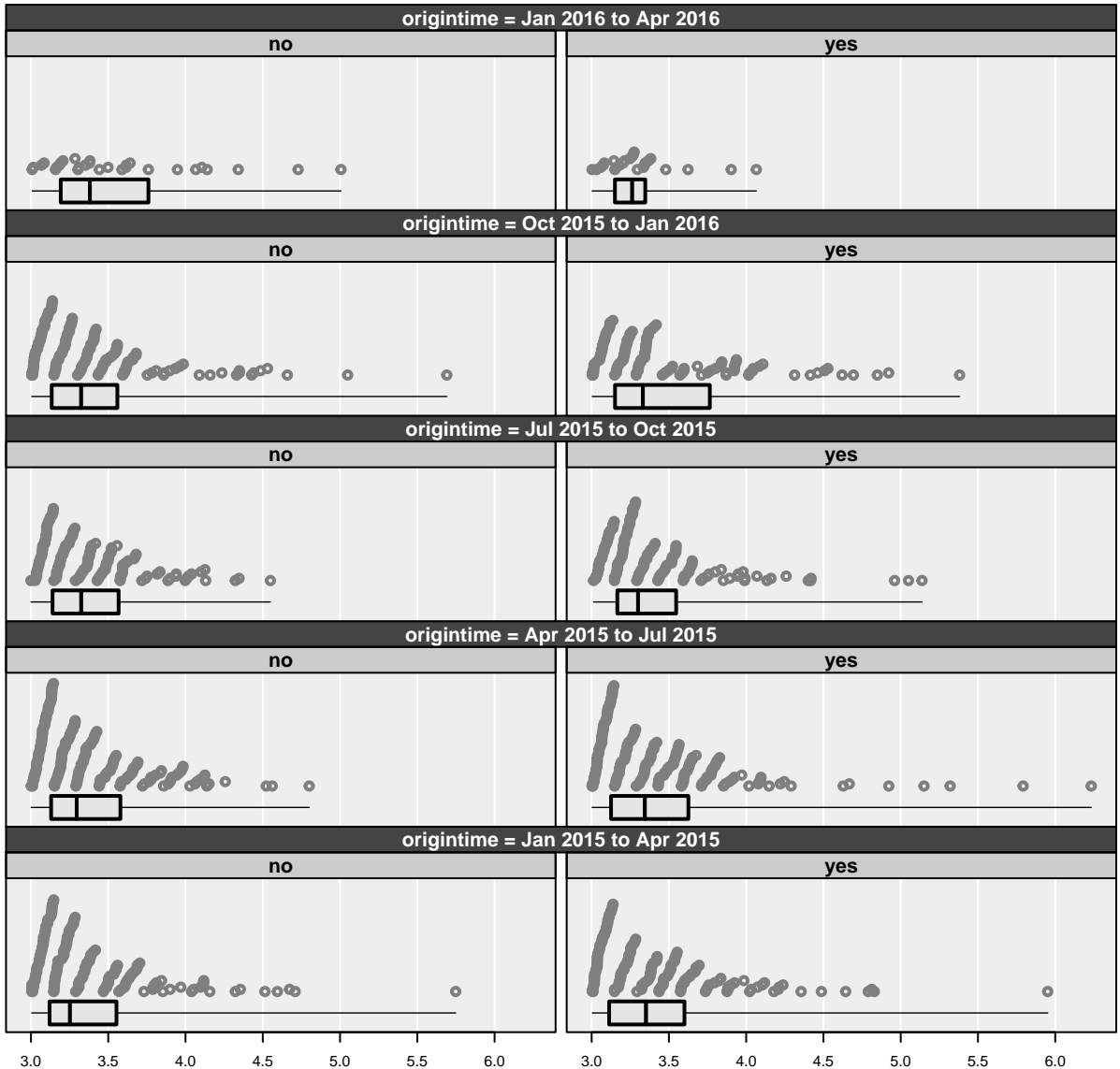


# magnitude subset by origintime



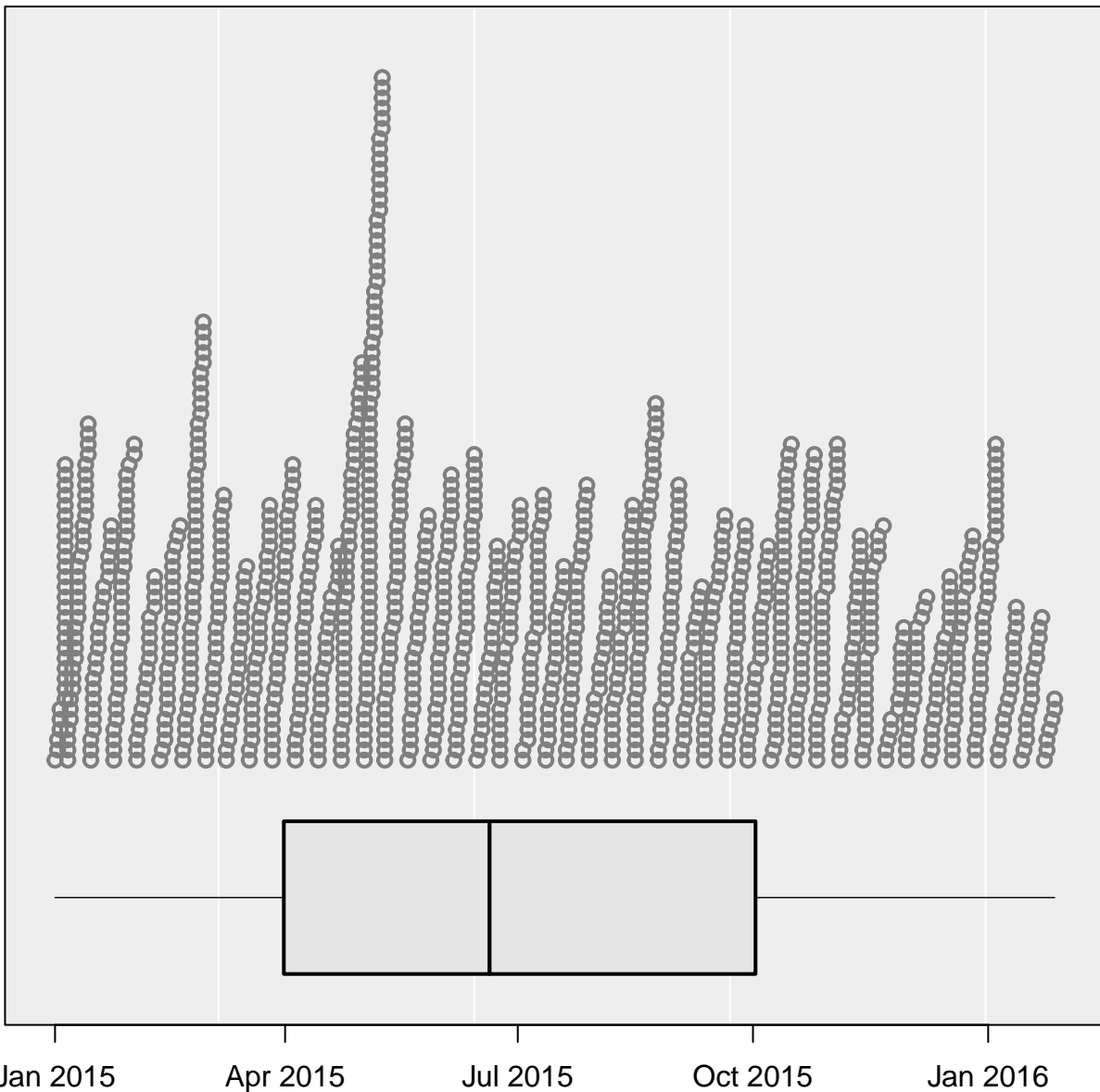
magnitude

# magnitude subset by felt and origintime



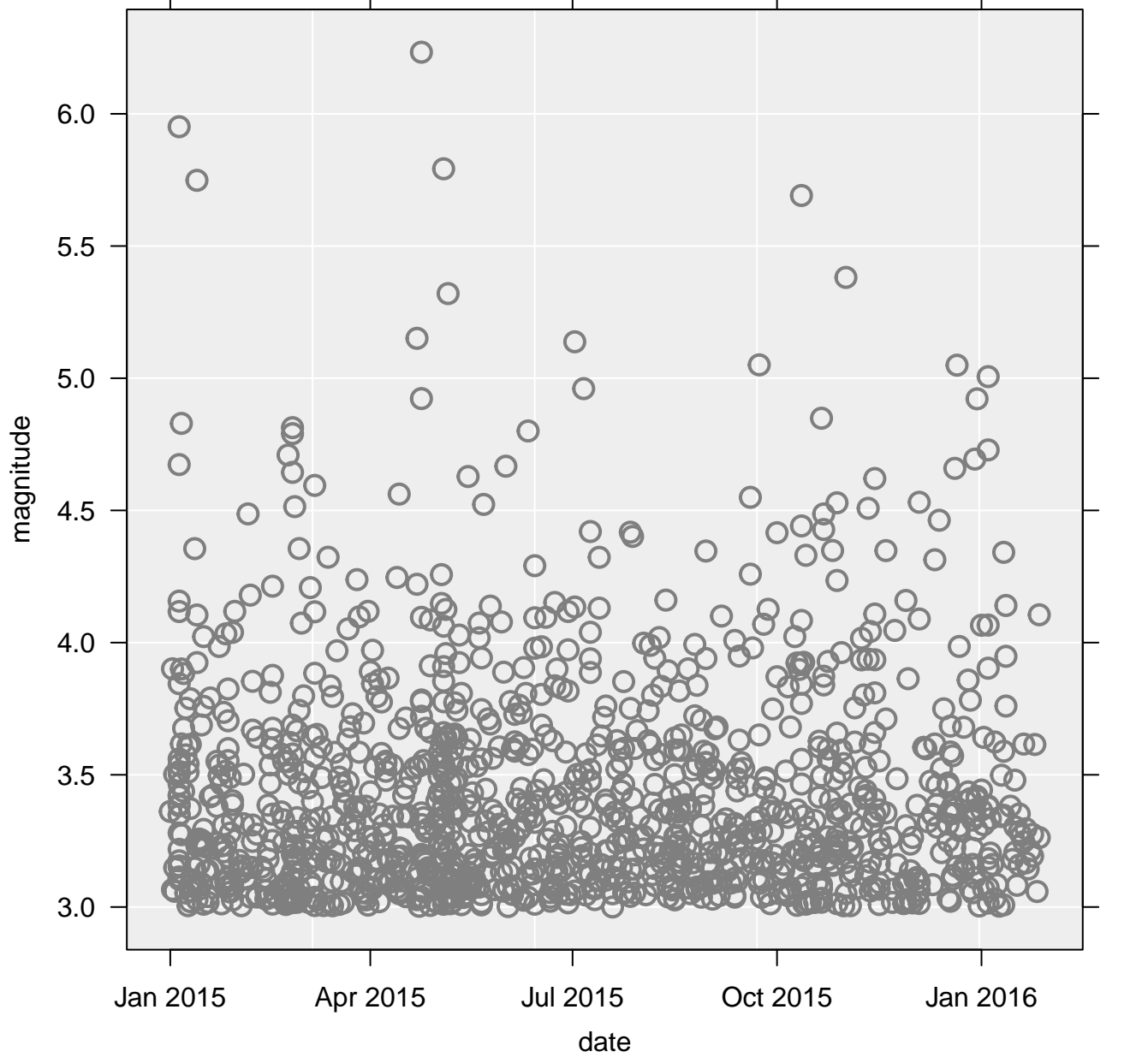
magnitude

date

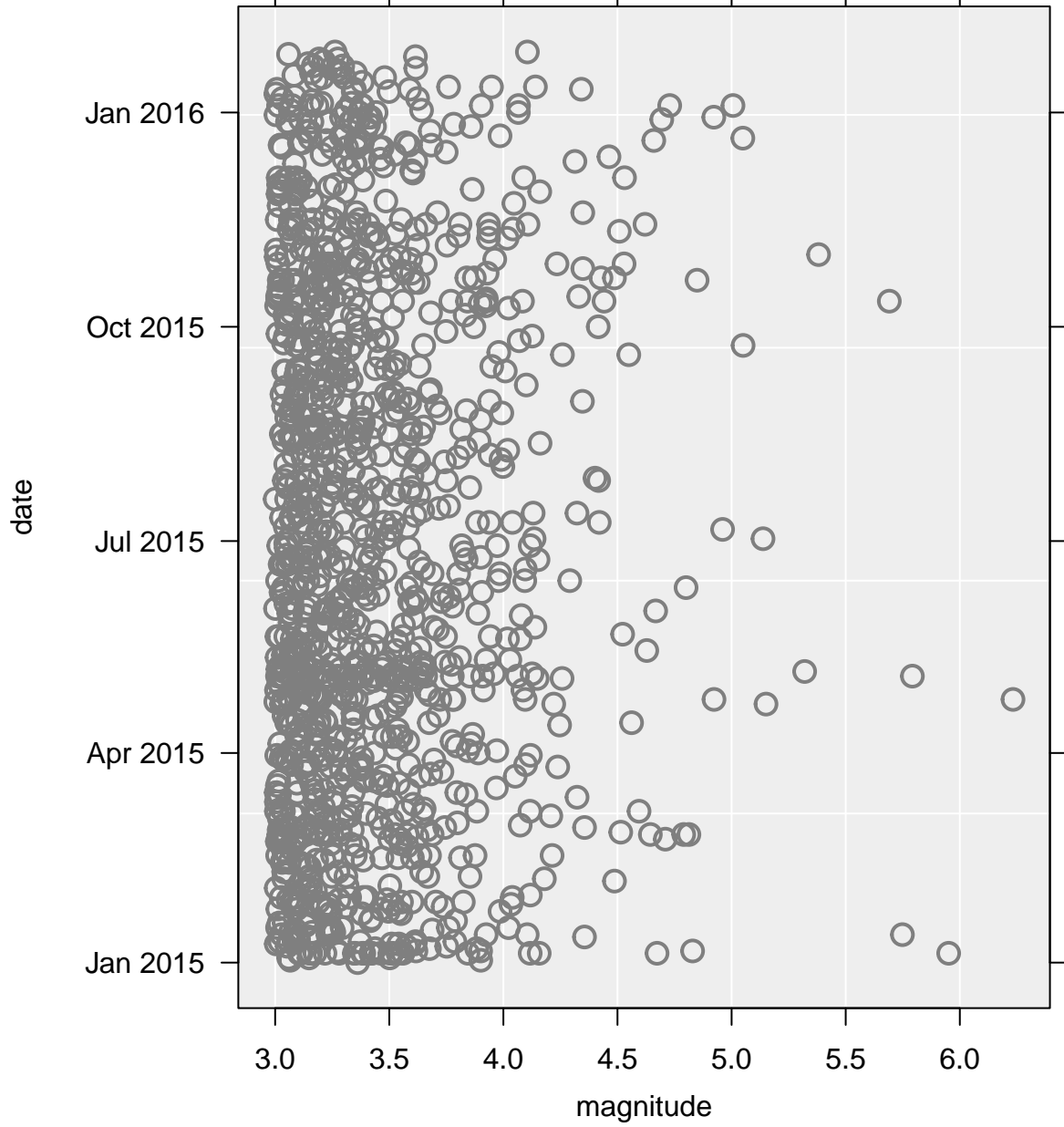




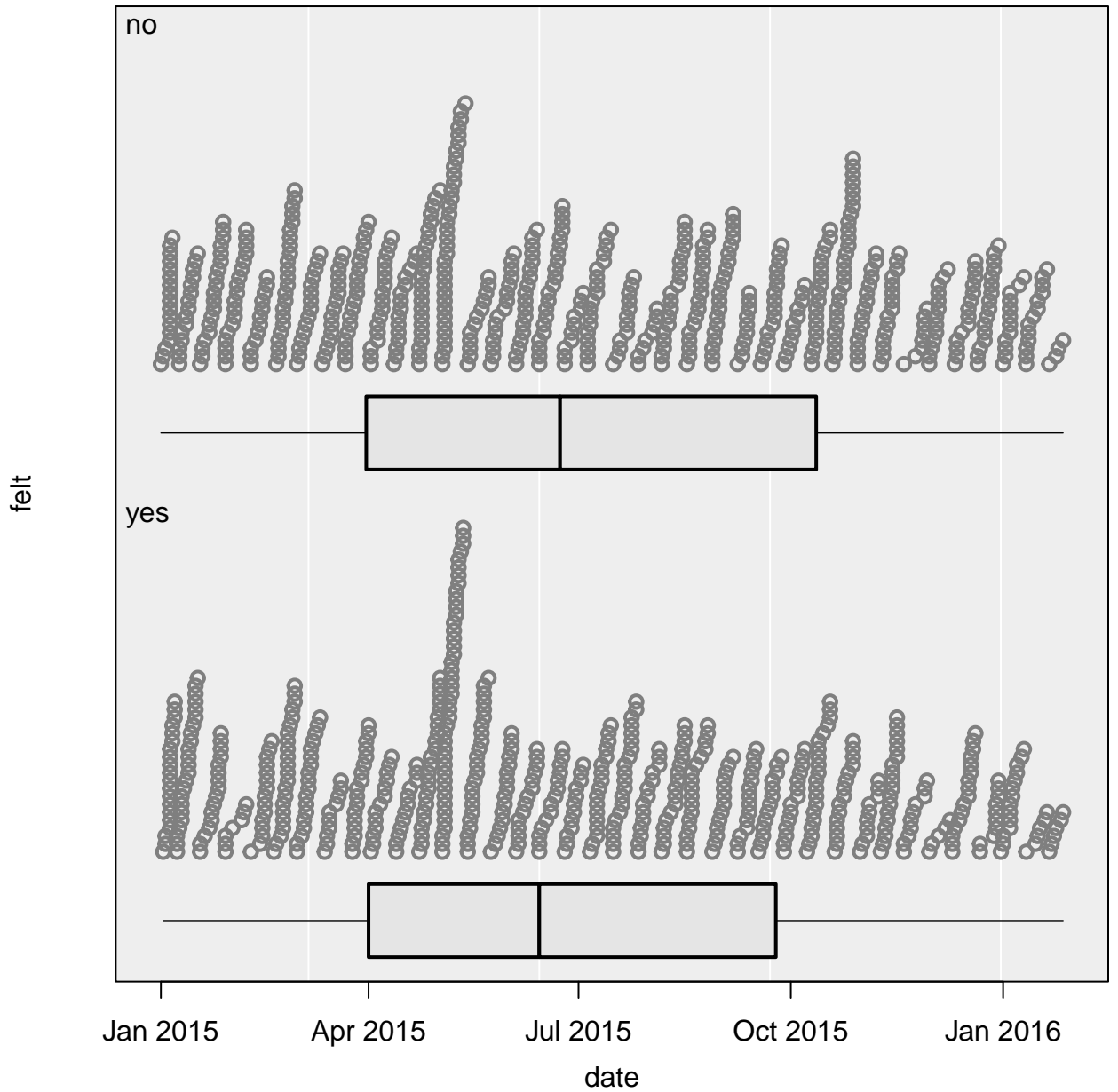
magnitude versus date



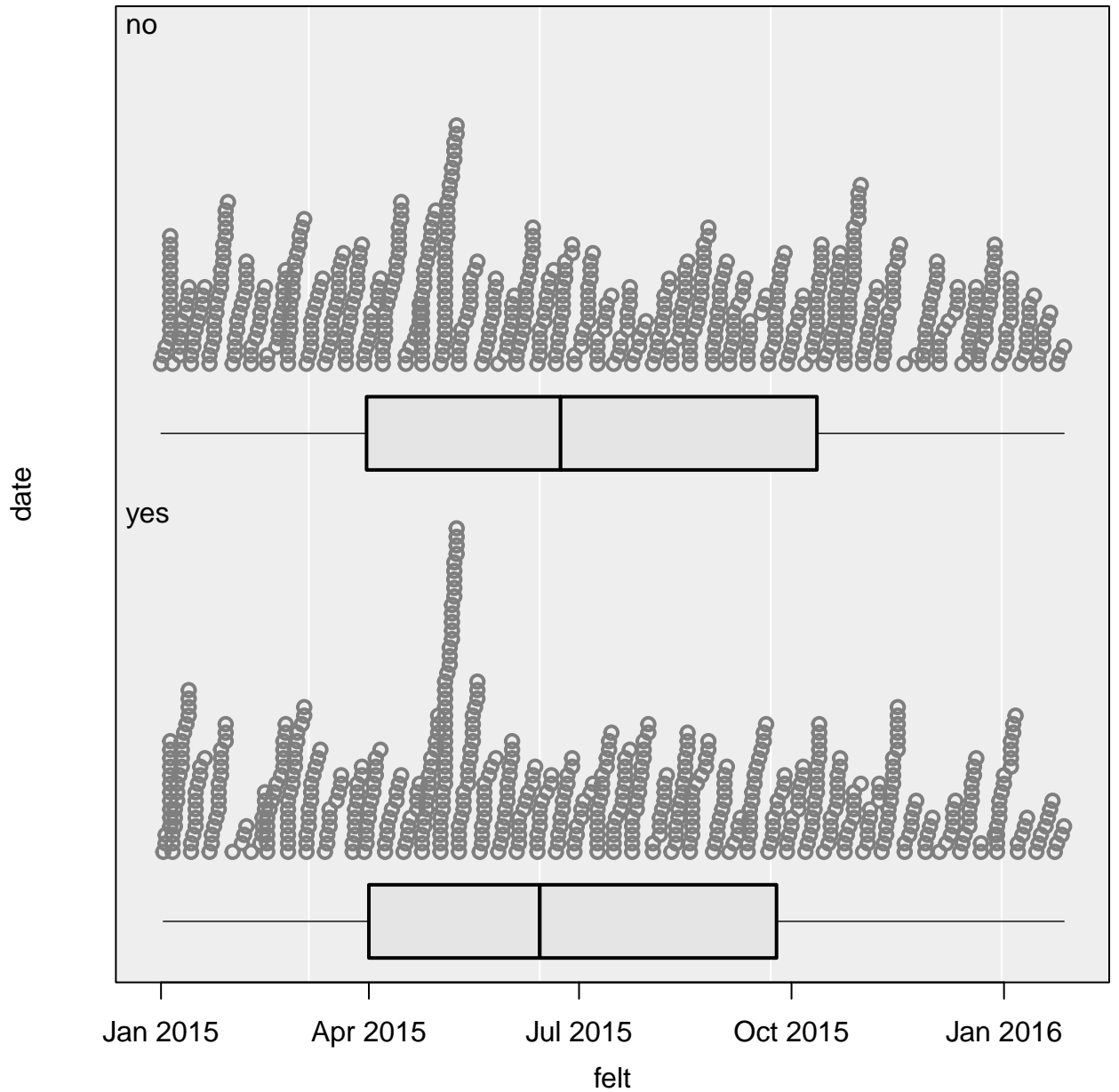
date versus magnitude



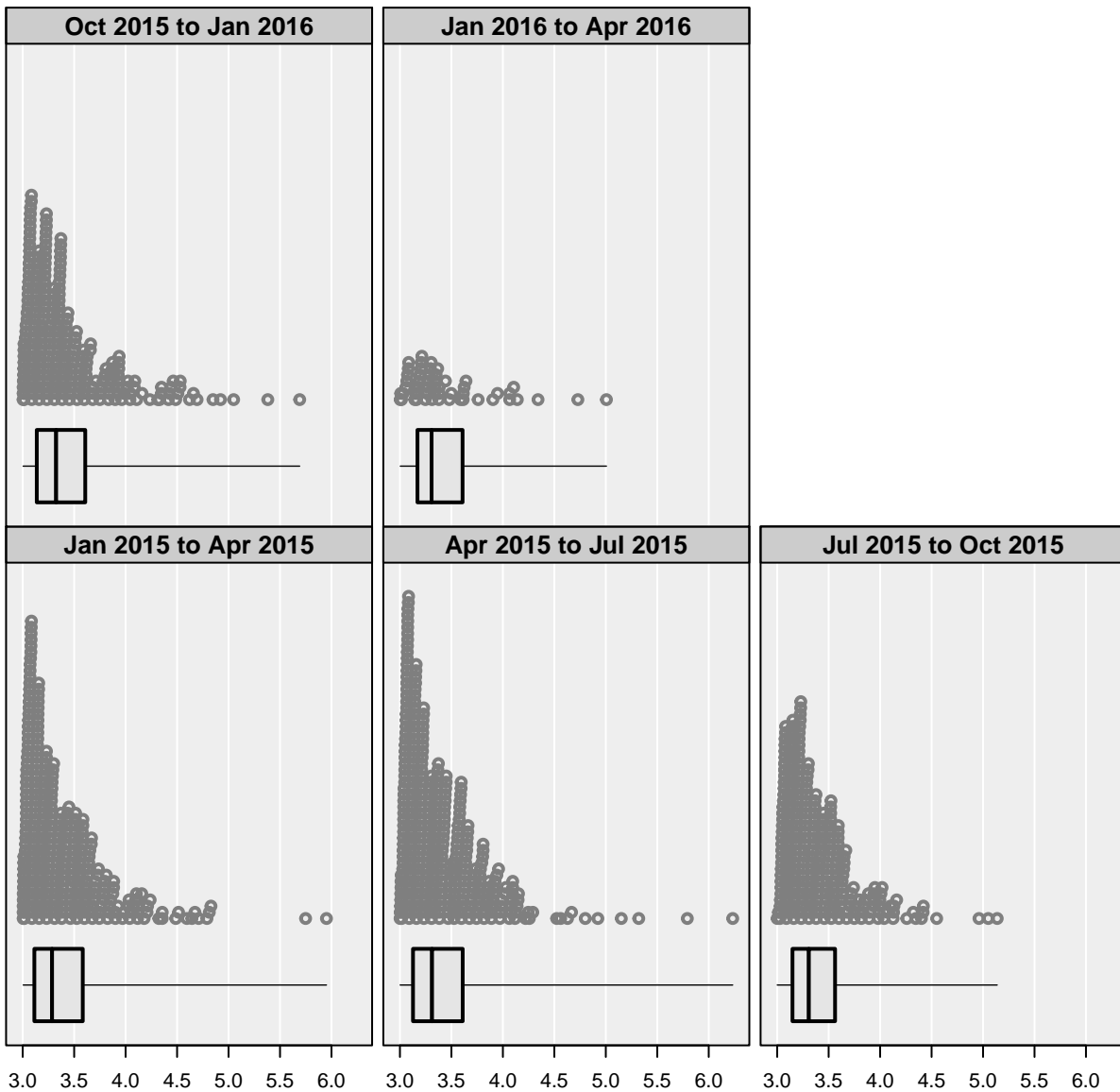
# date by felt



# felt by date

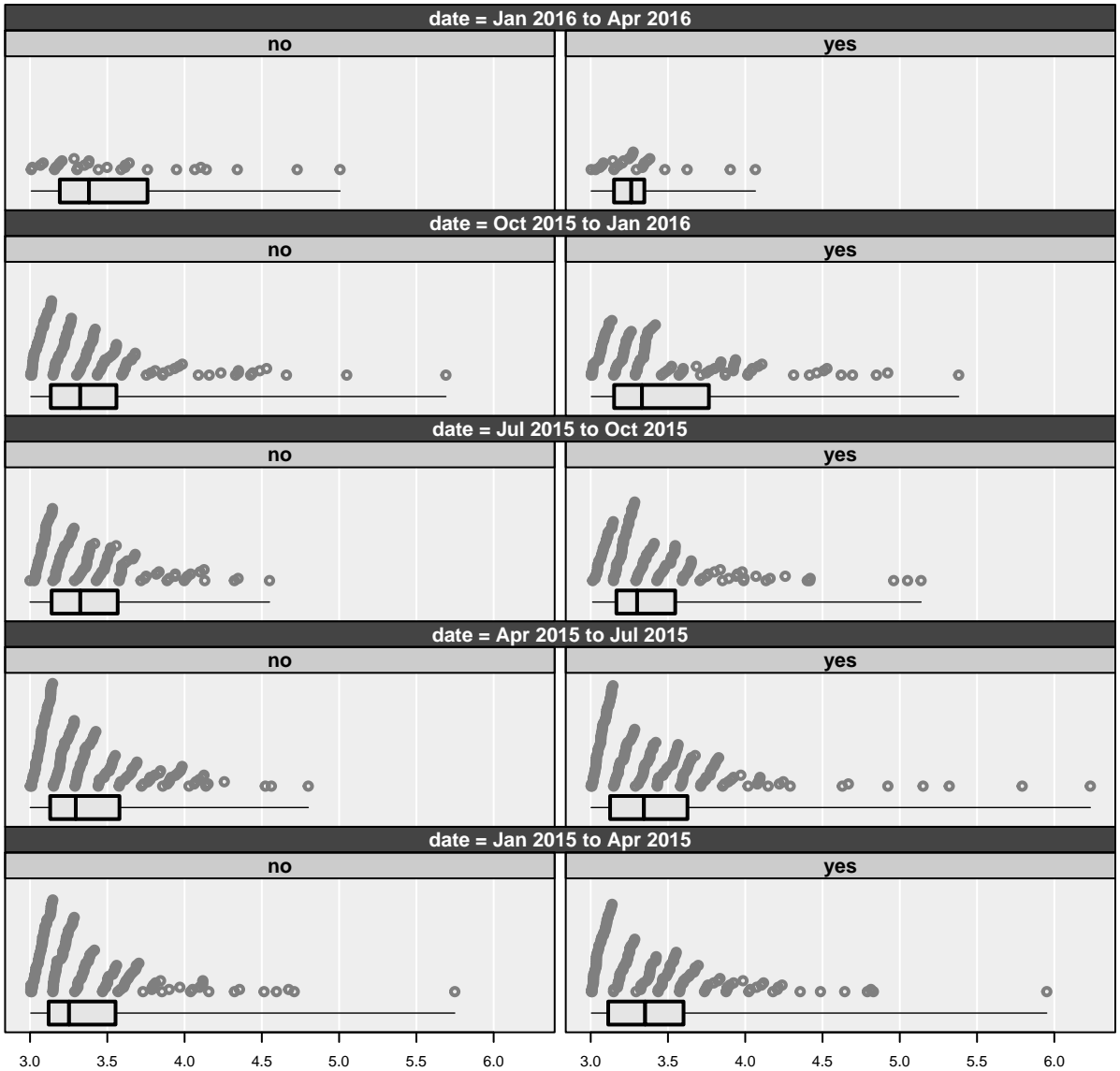


# magnitude subset by date



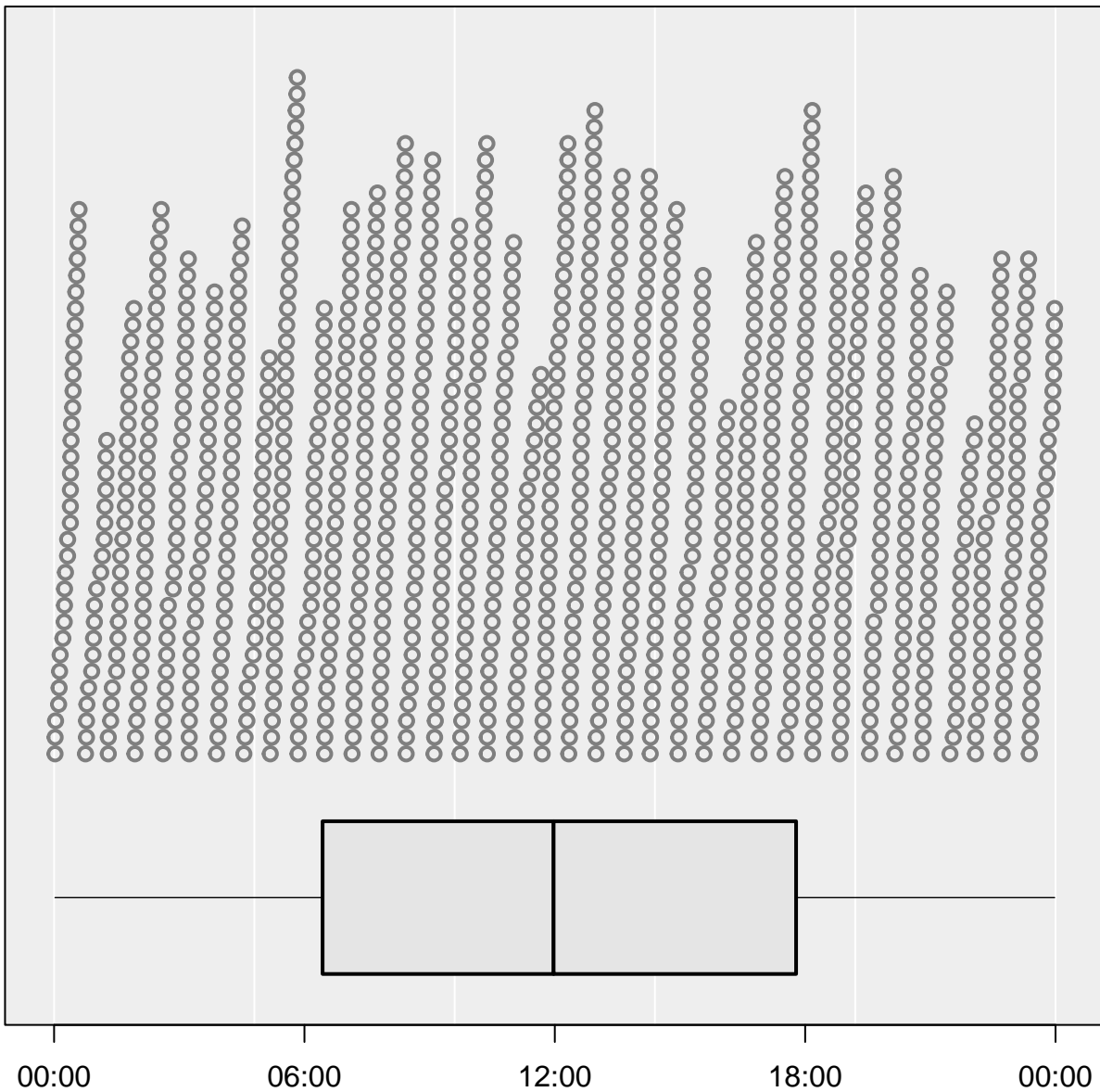
magnitude

# magnitude subset by felt and date

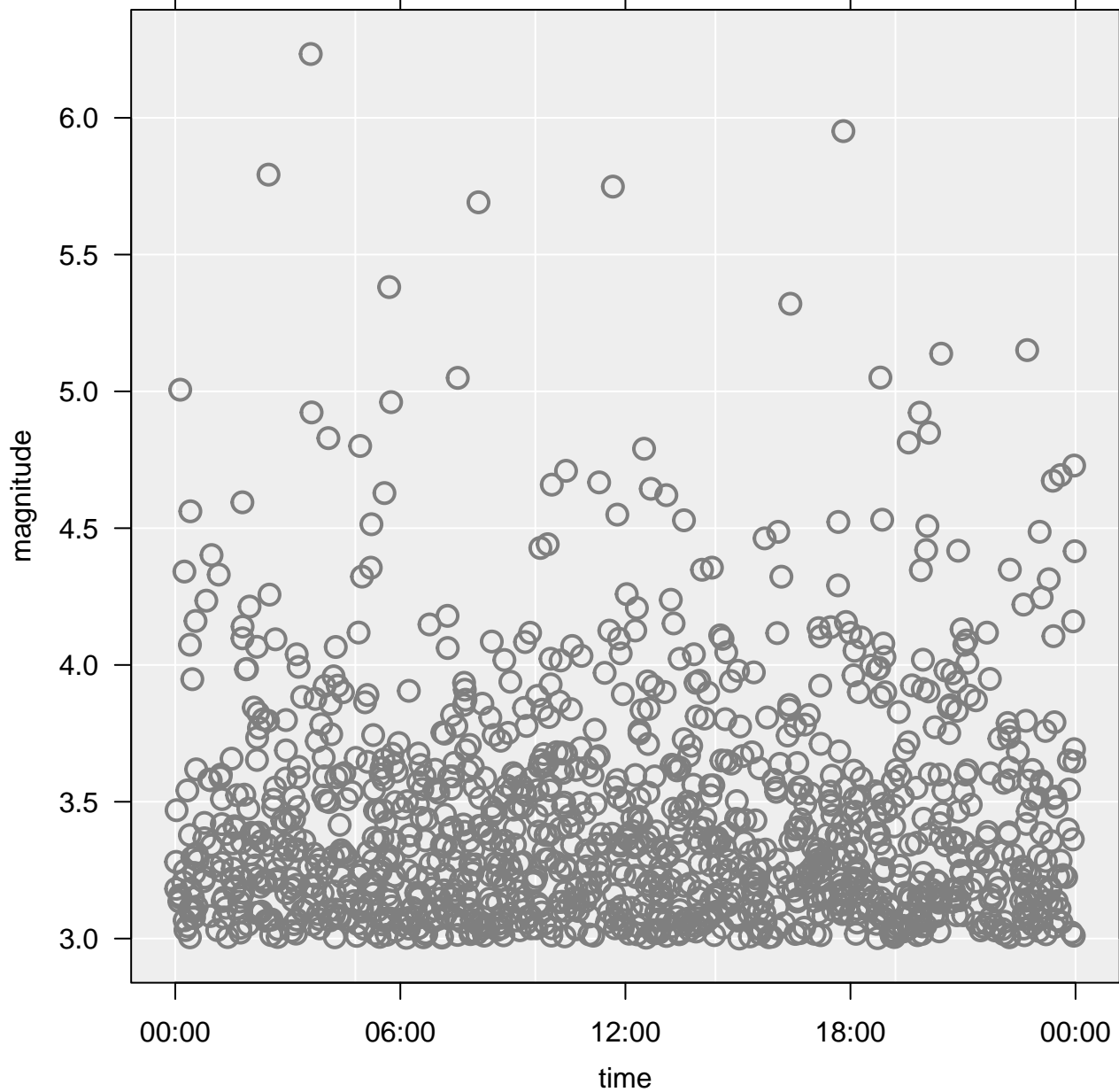


magnitude

time

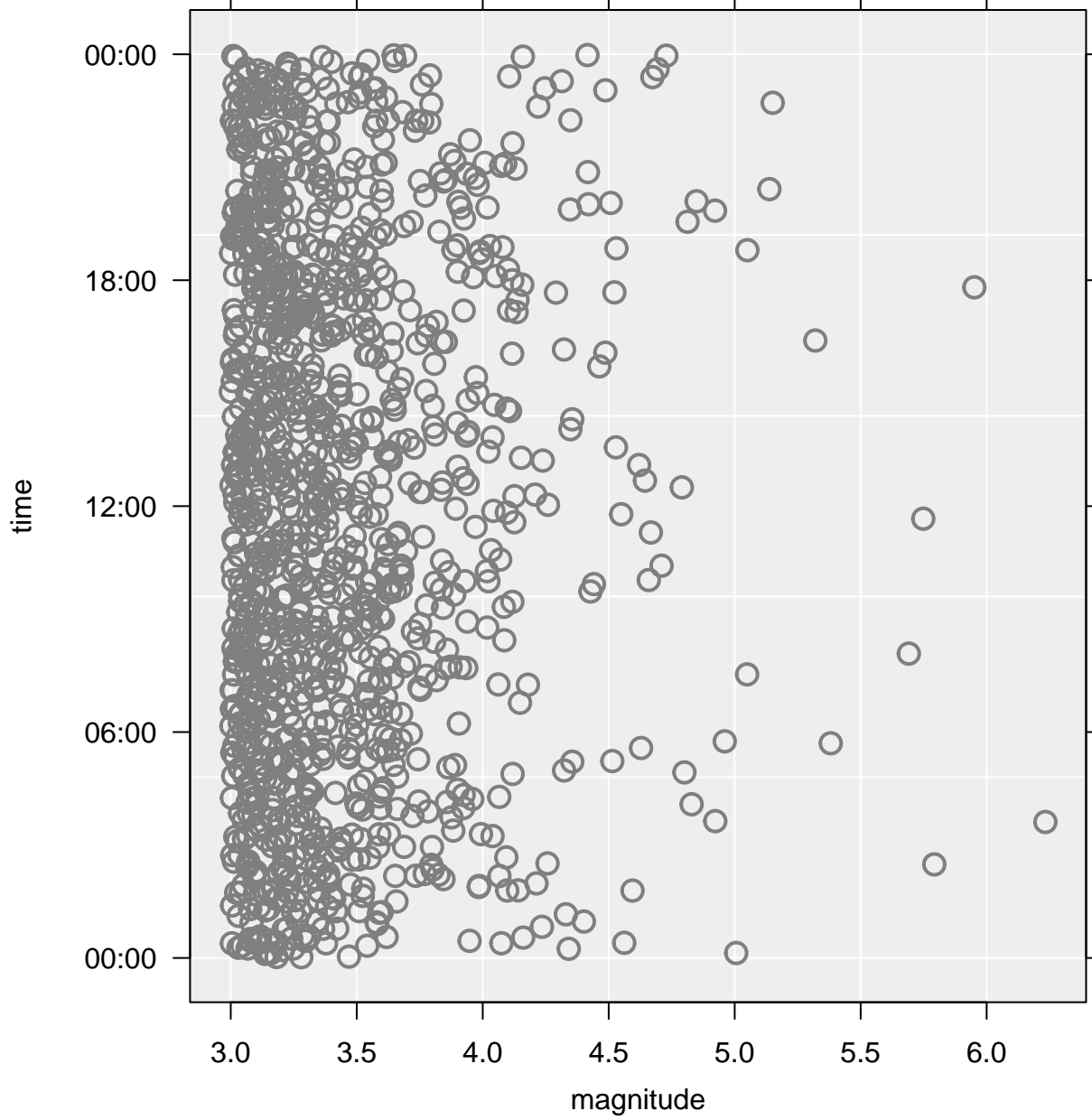


magnitude versus time

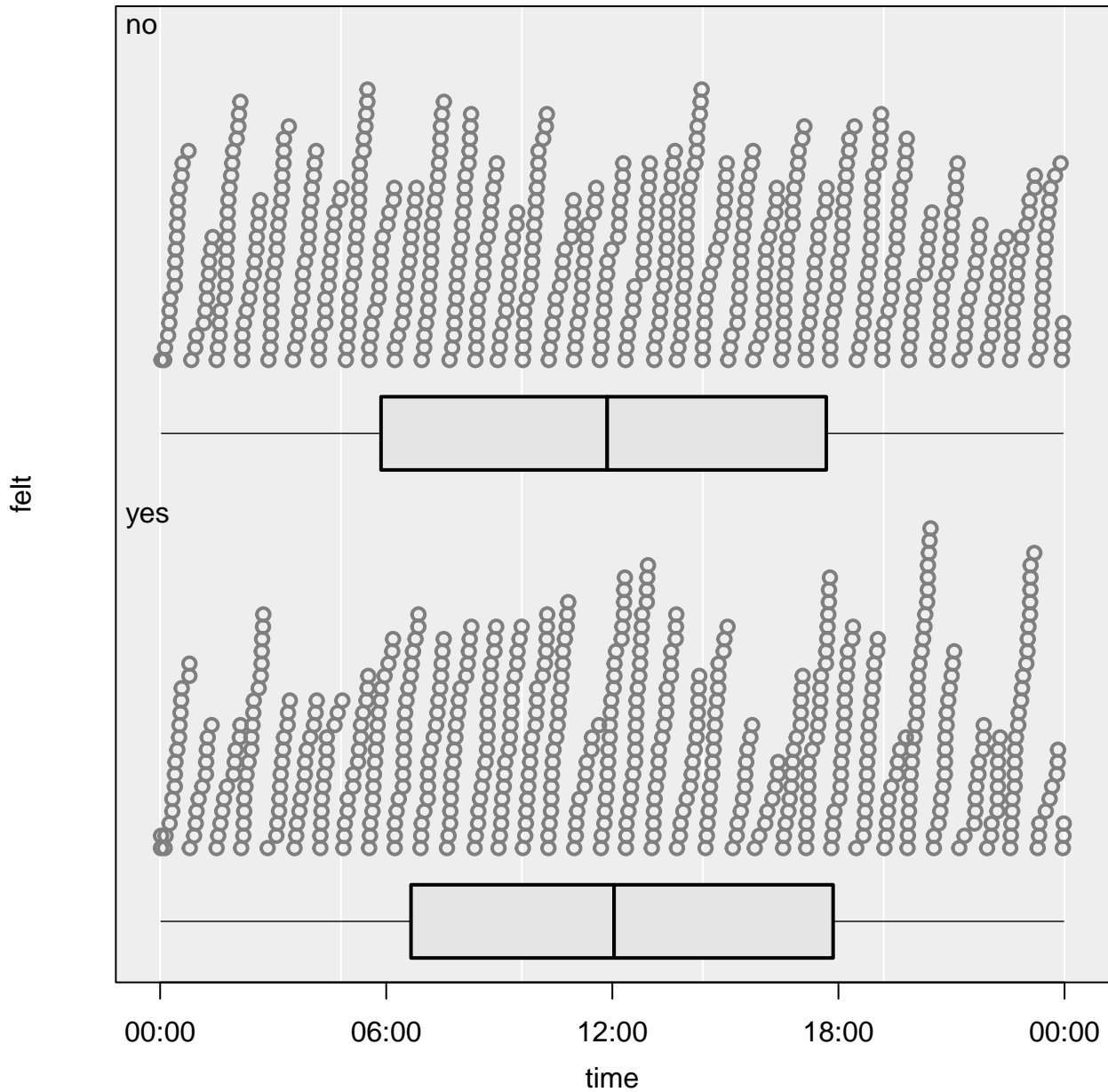




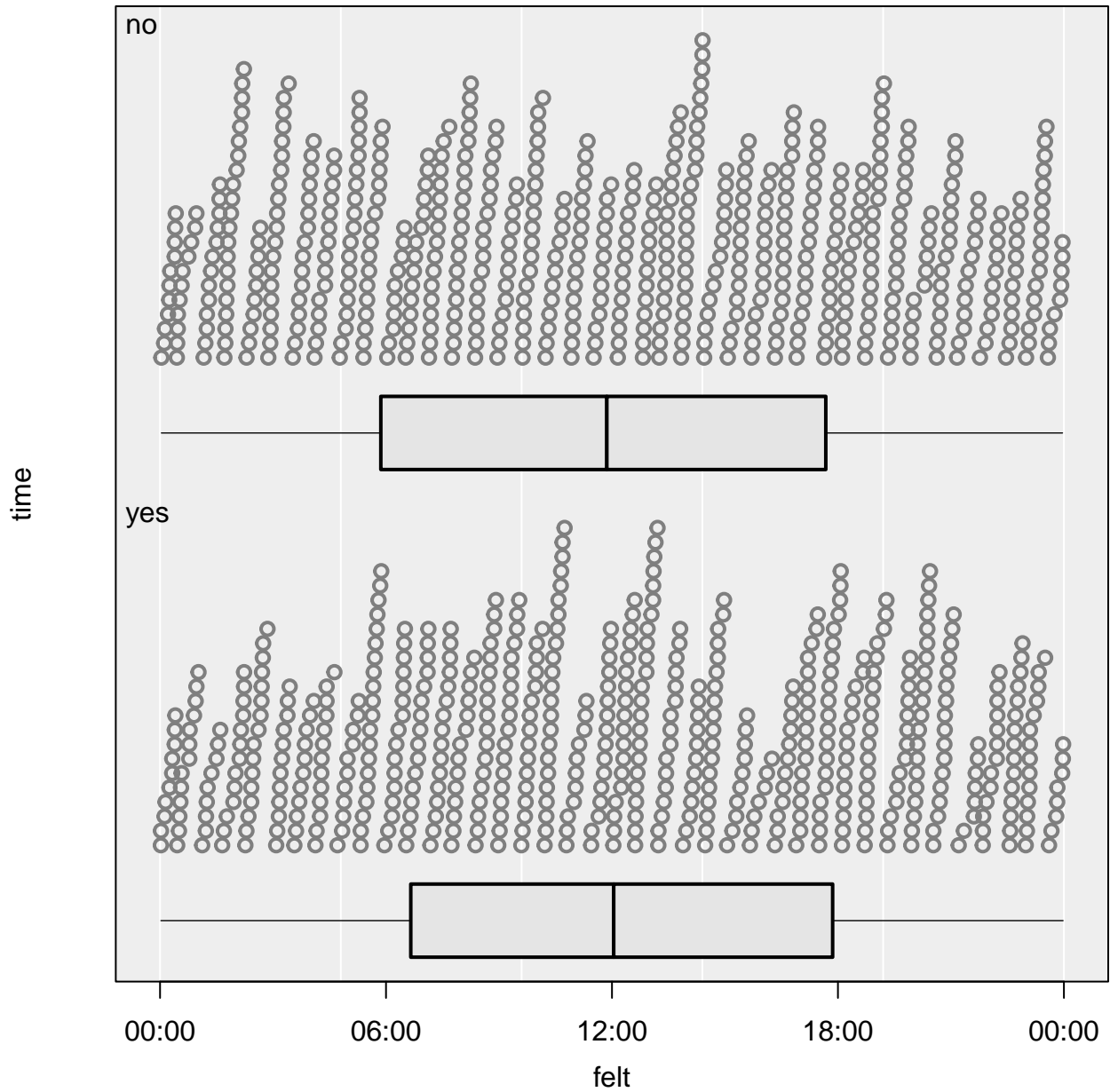
time versus magnitude



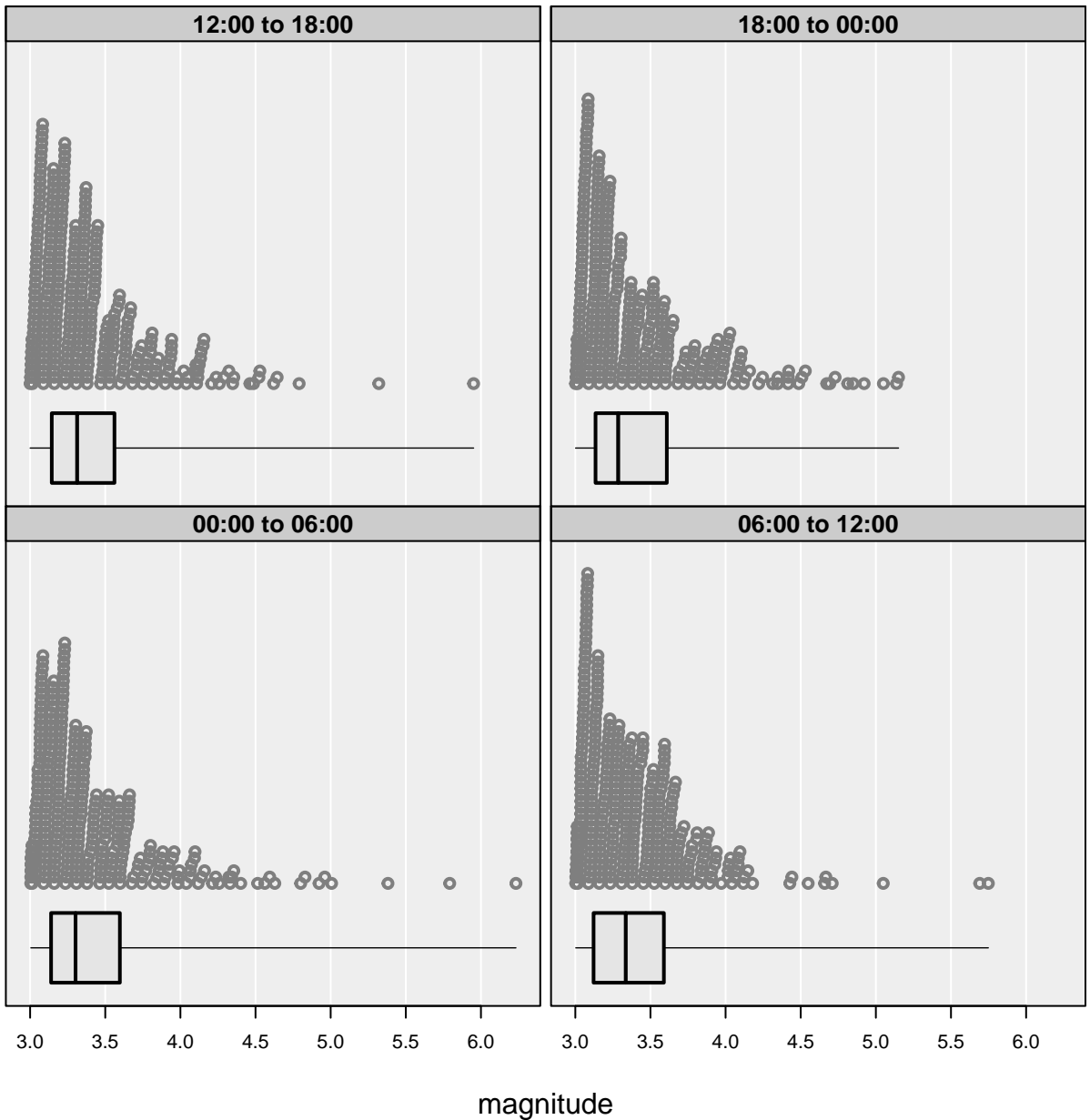
# time by felt



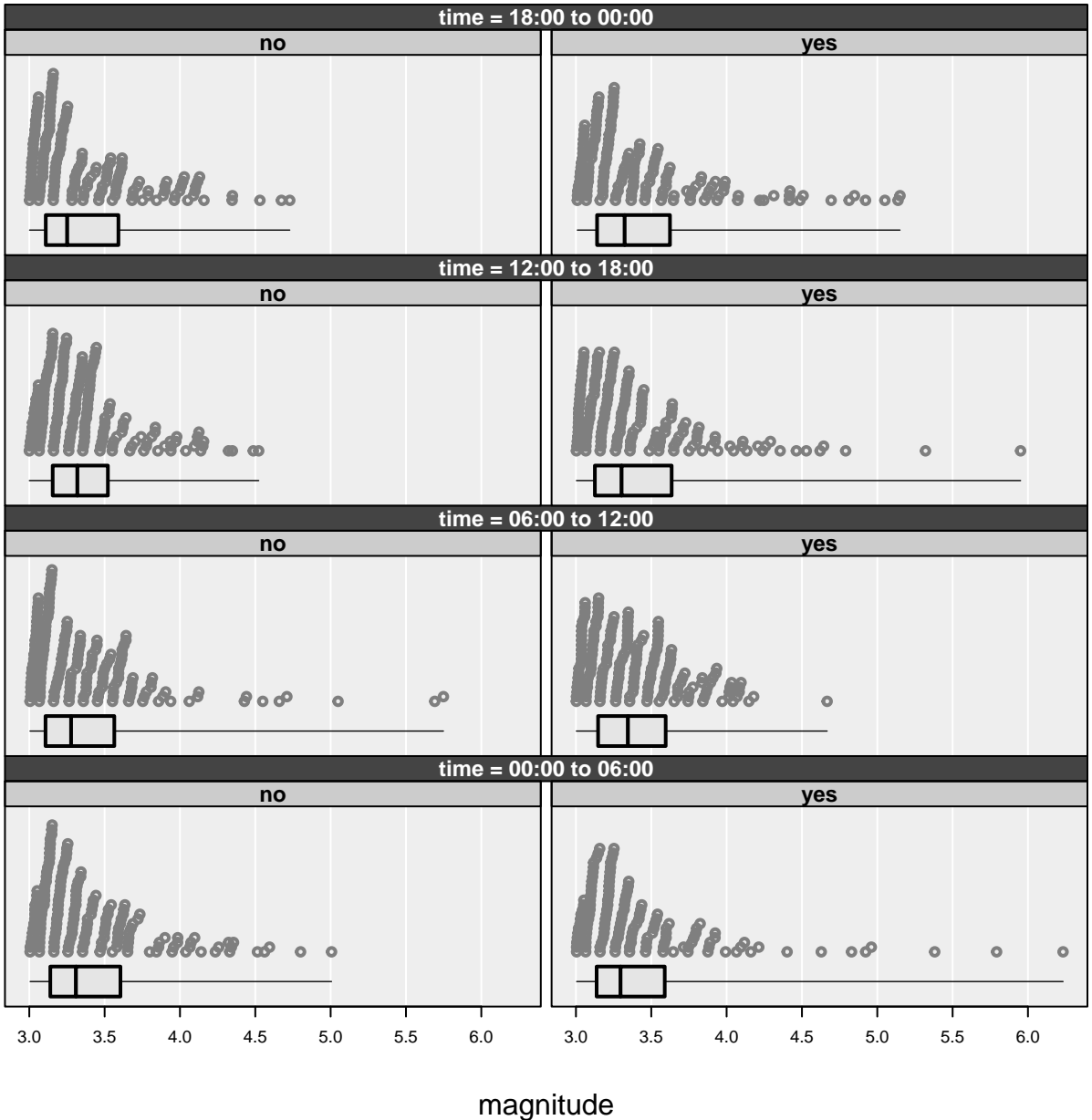
# felt by time



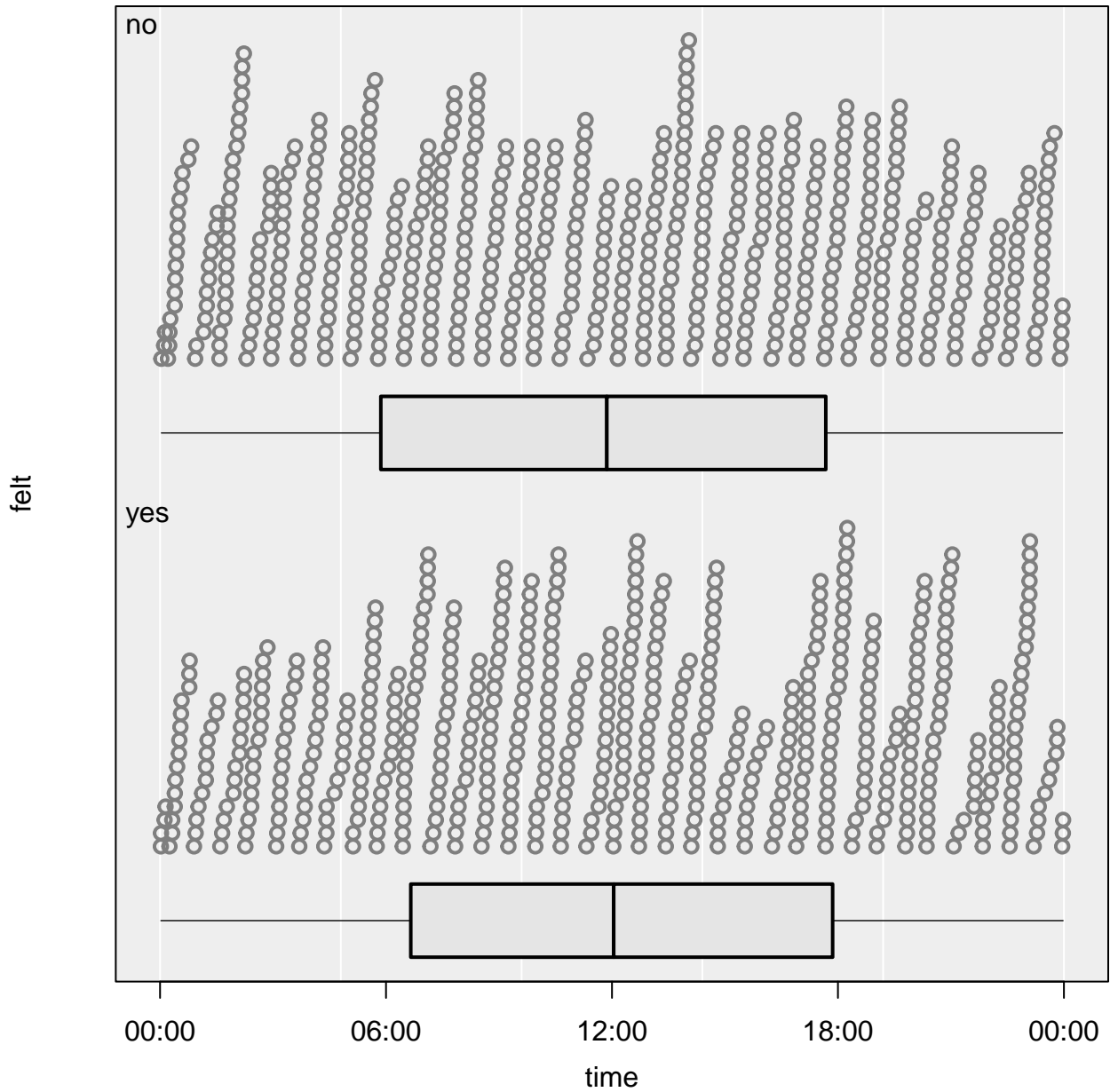
# magnitude subset by time



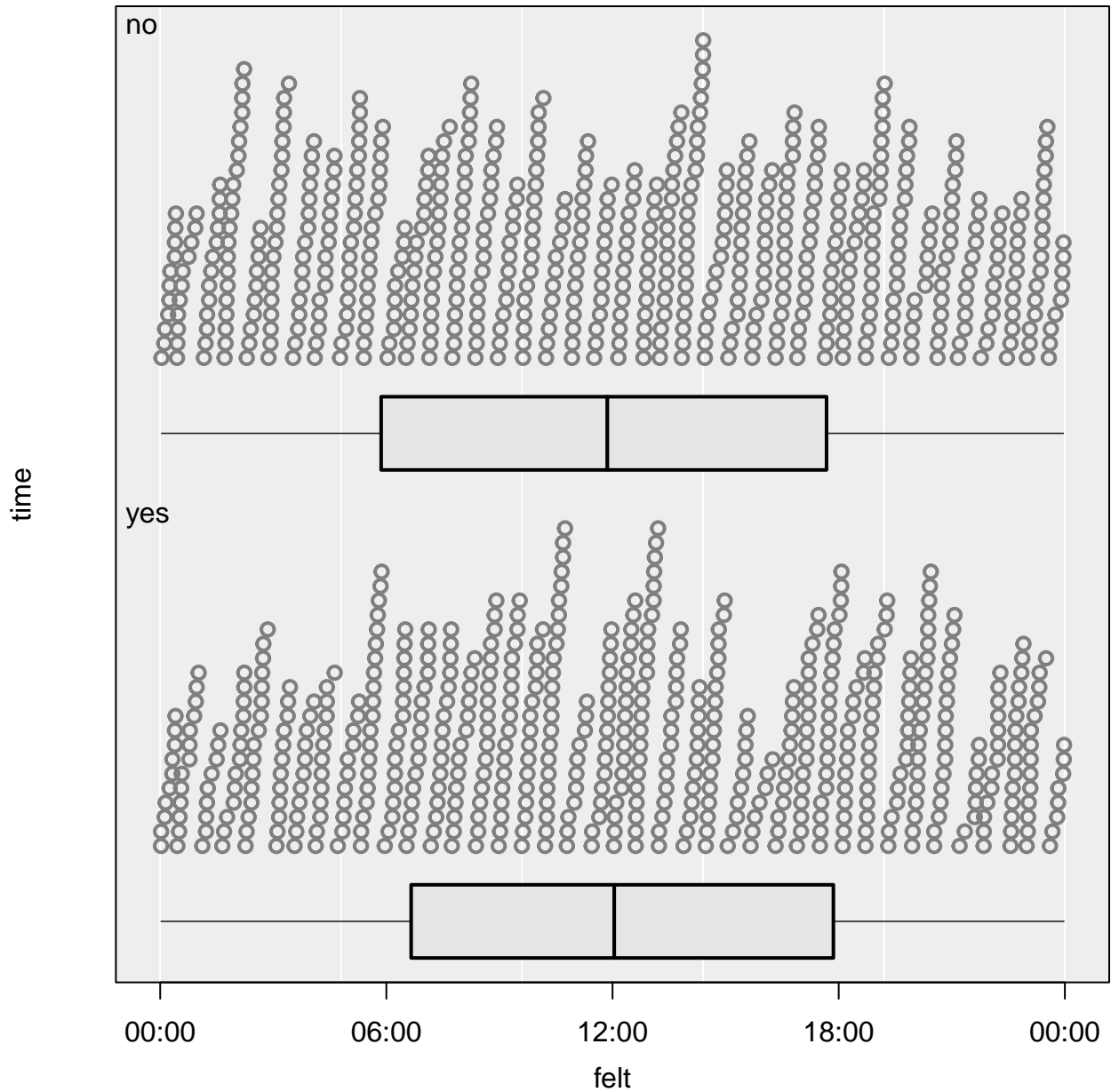
# magnitude subset by felt and time



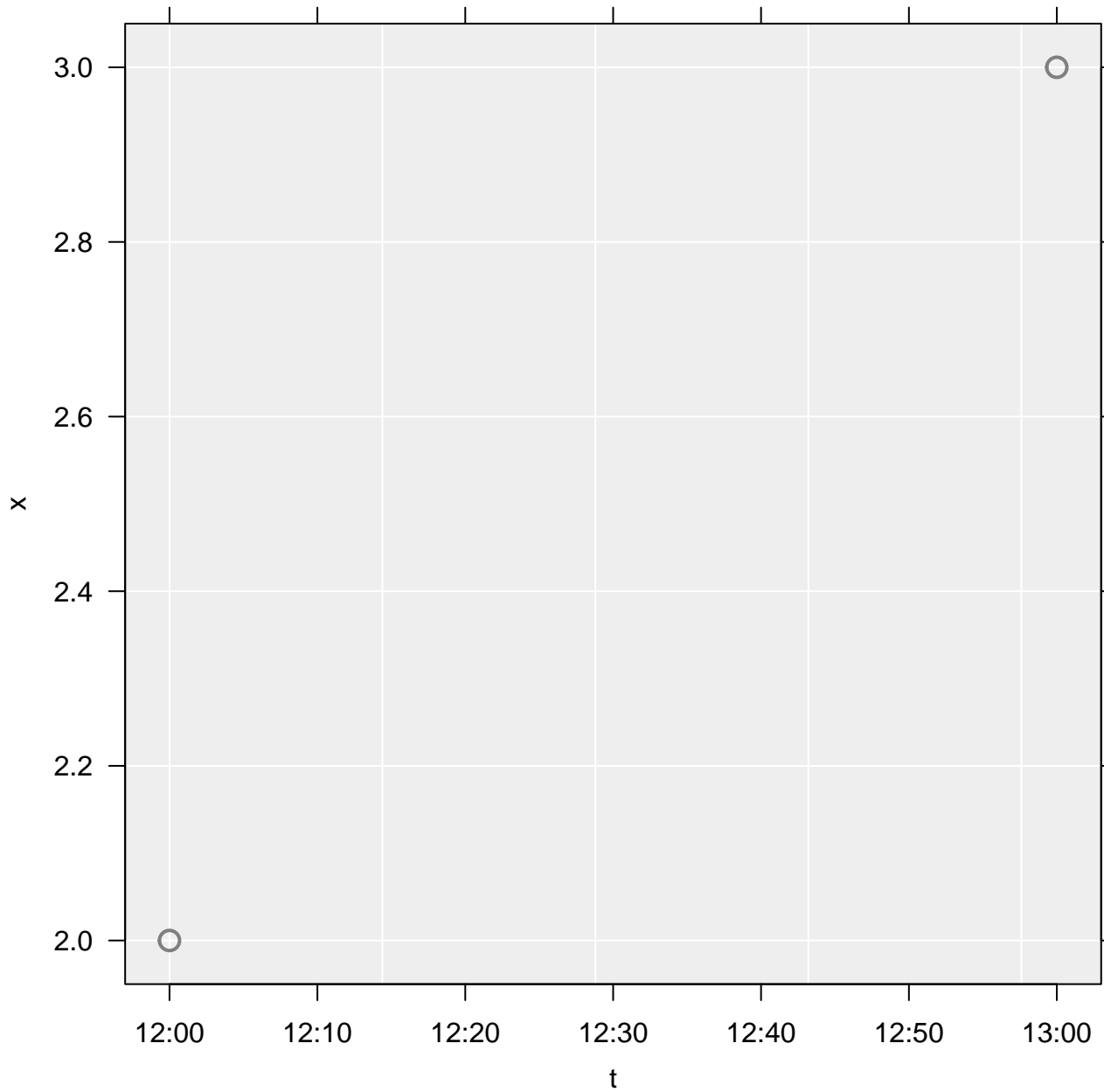
# time by felt



# felt by time

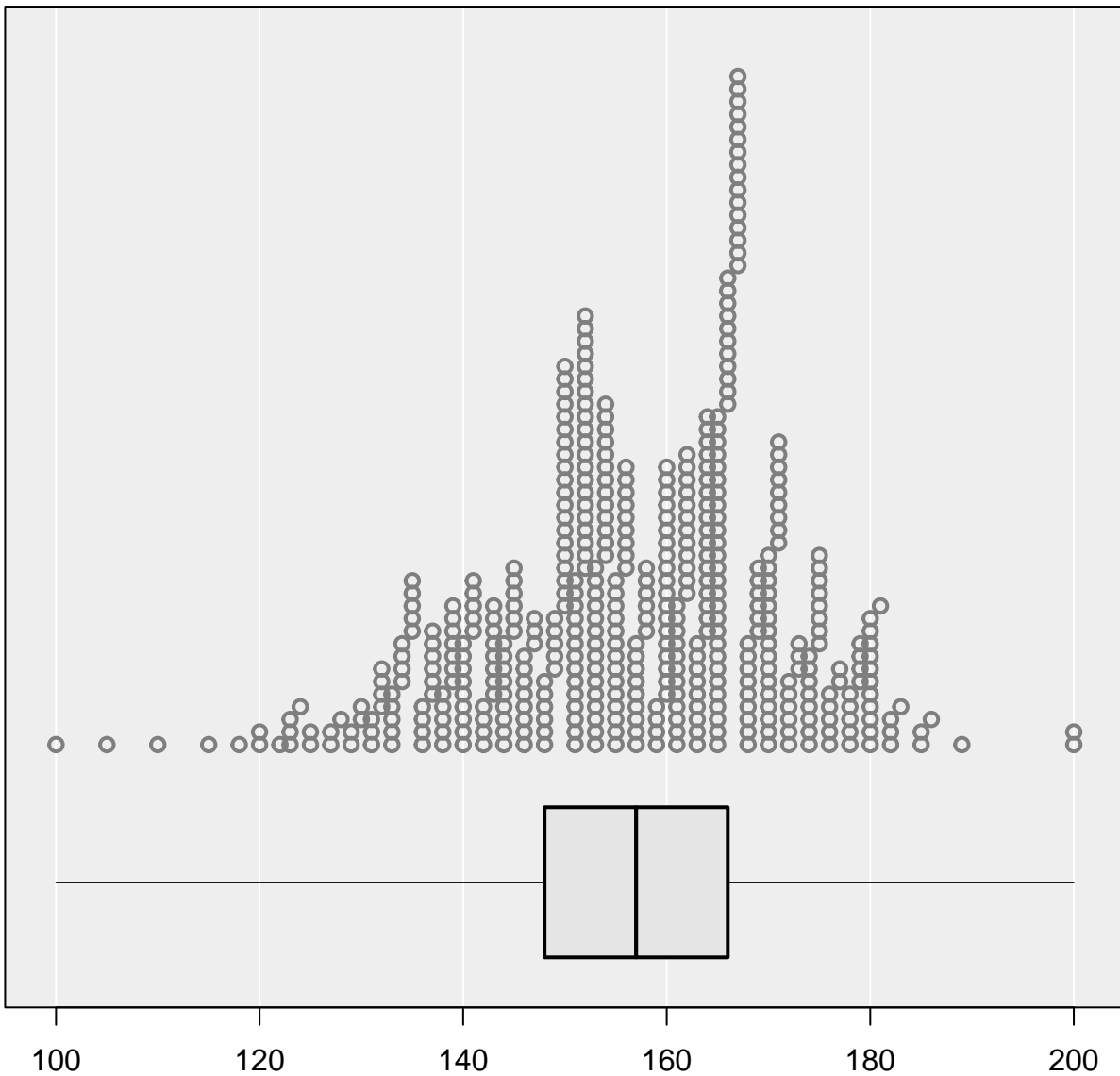


x versus t





# Height



100

120

140

160

180

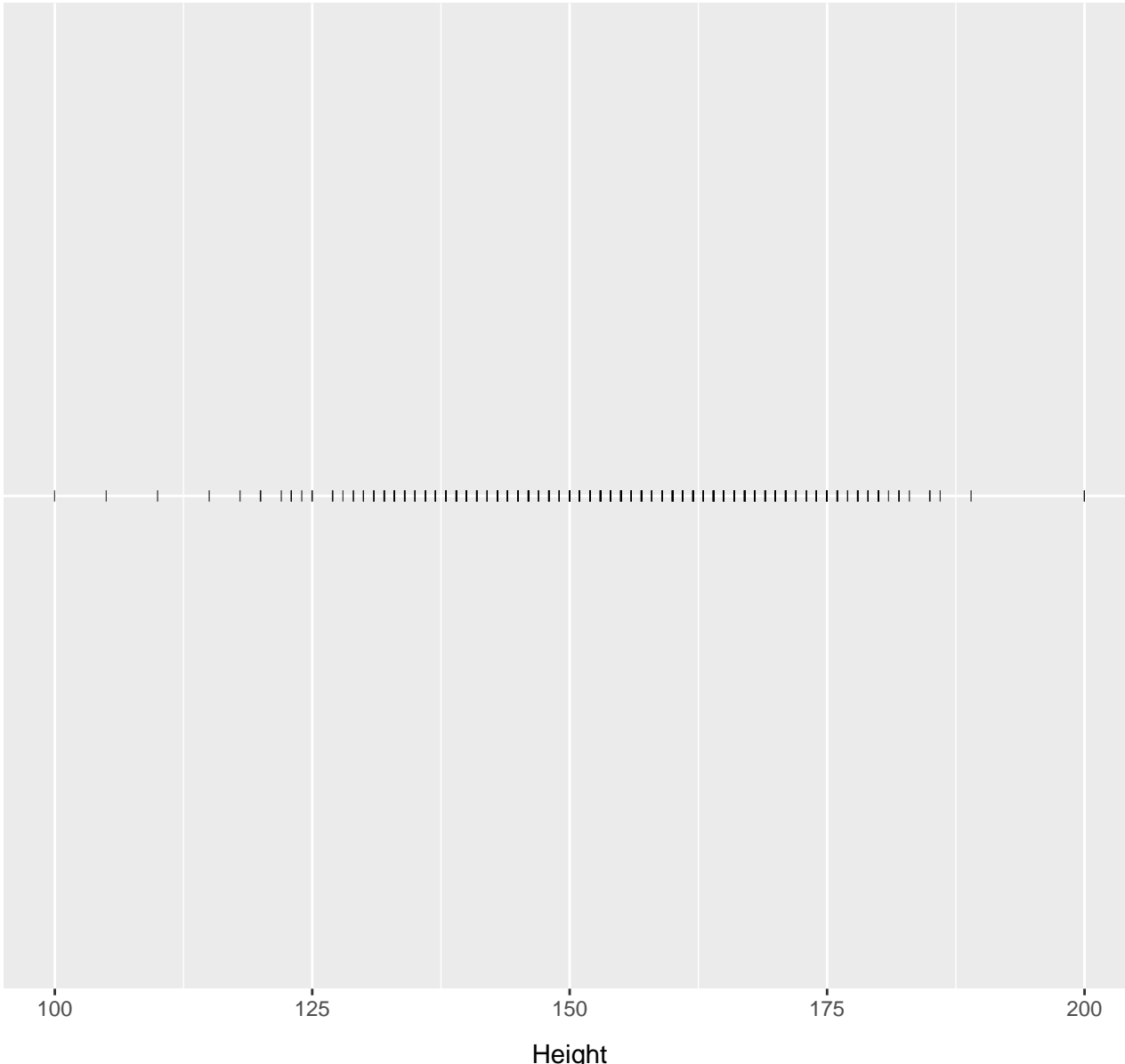
200

Height (cm)

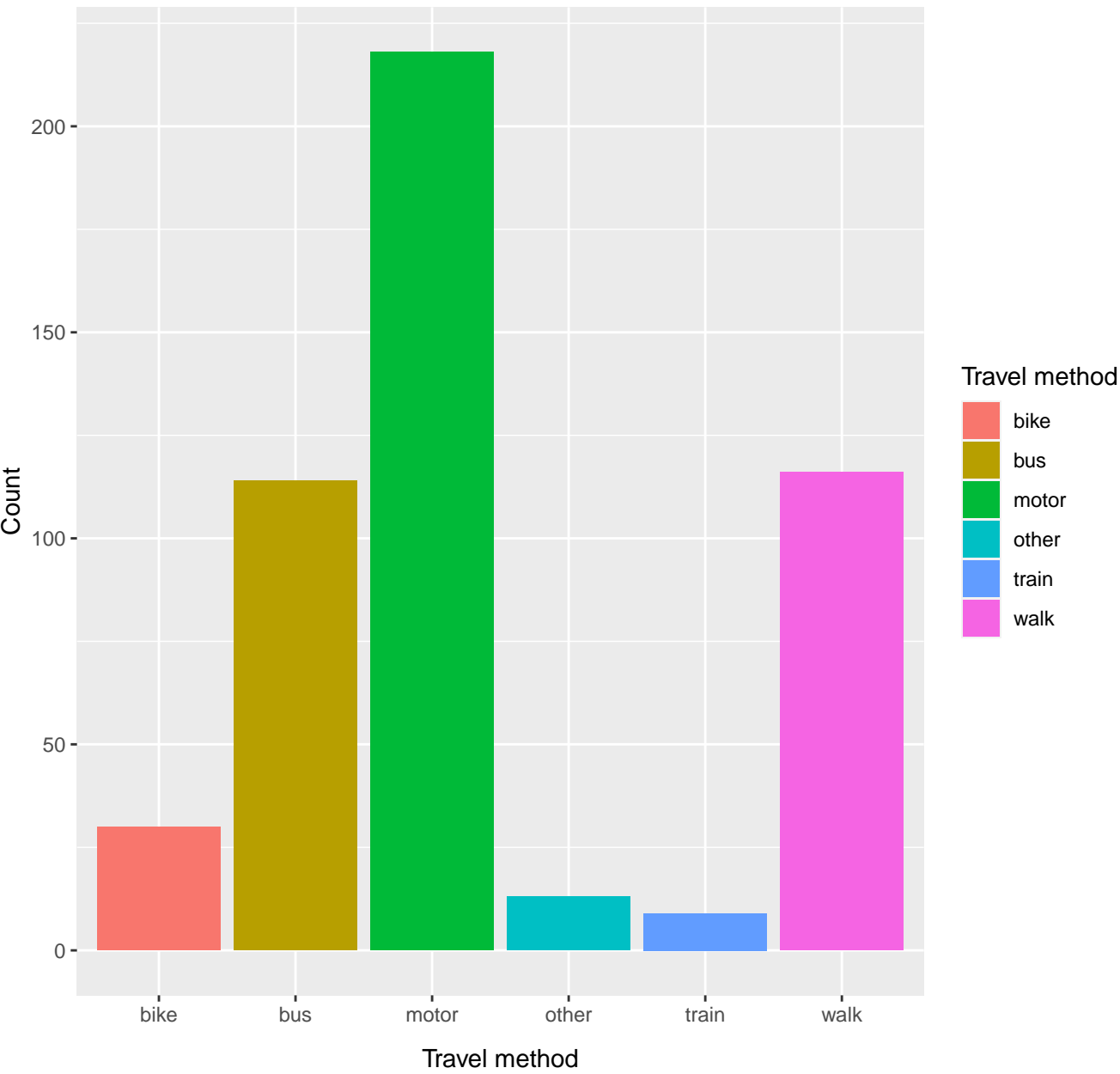
21 missing values

# Distribution of Height

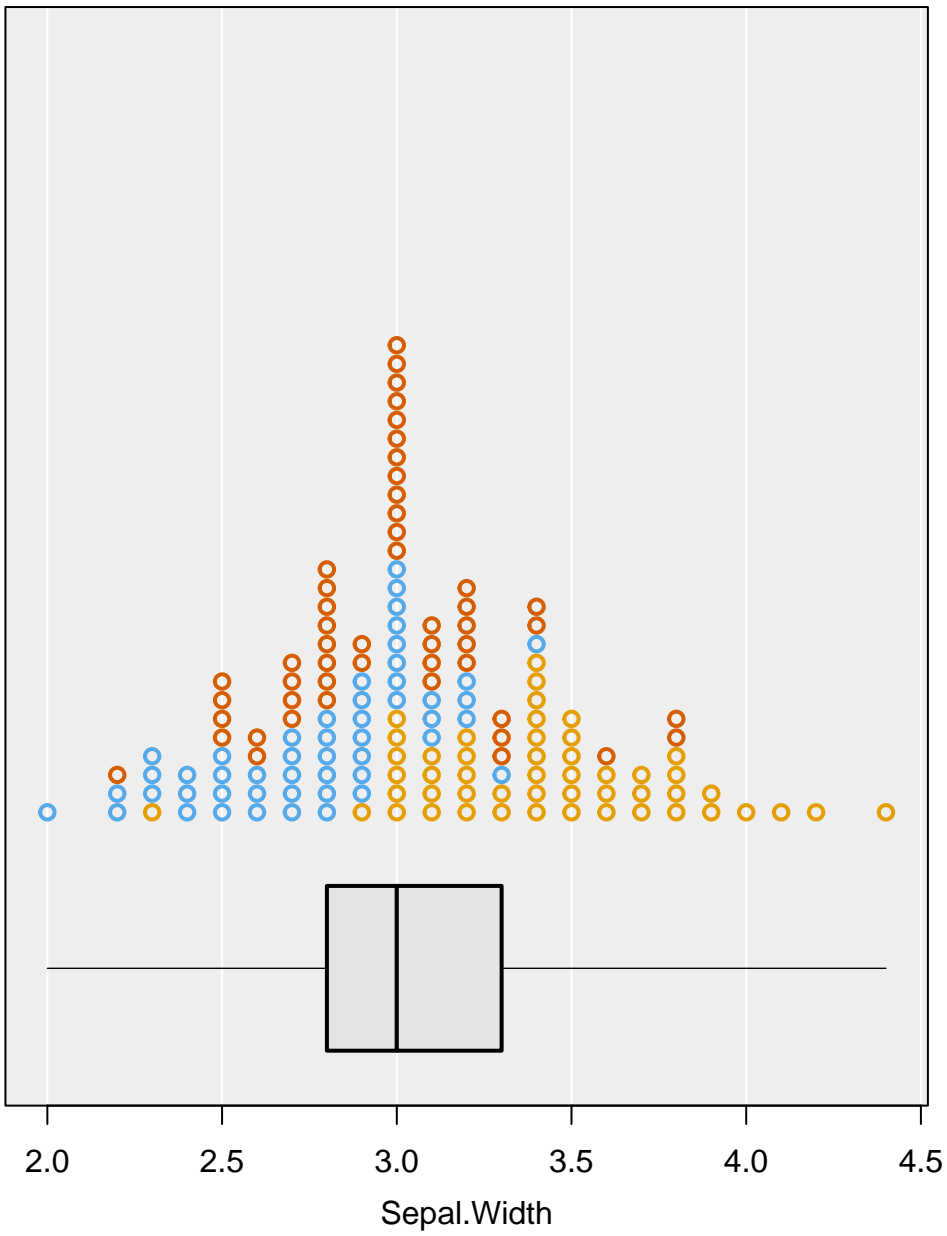
21 Missing Observations Removed



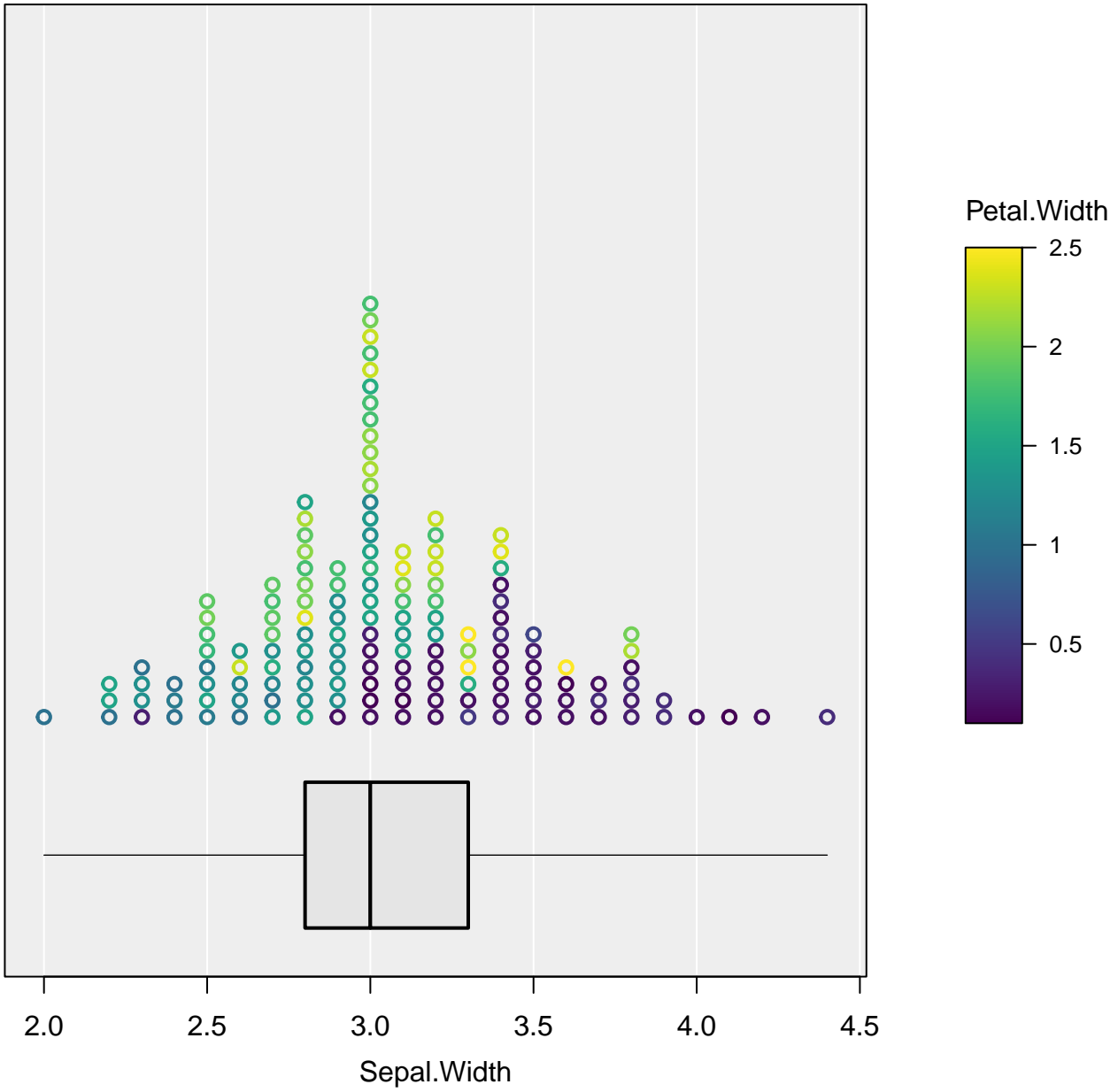
Column chart of Travel method



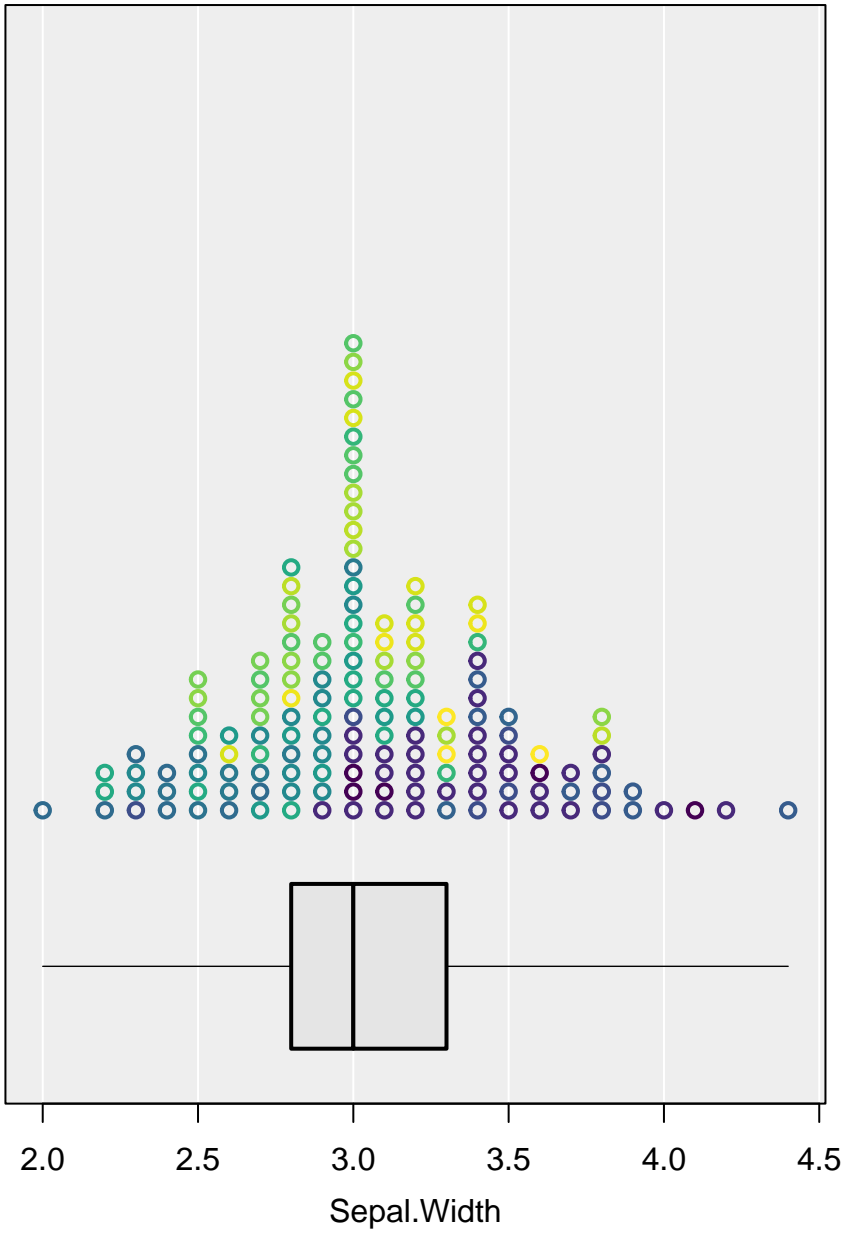
# Sepal.Width



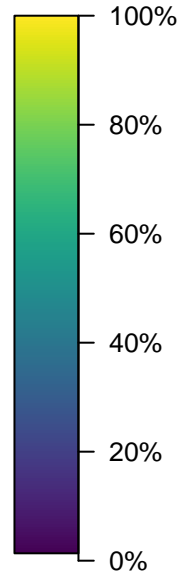
# Sepal.Width



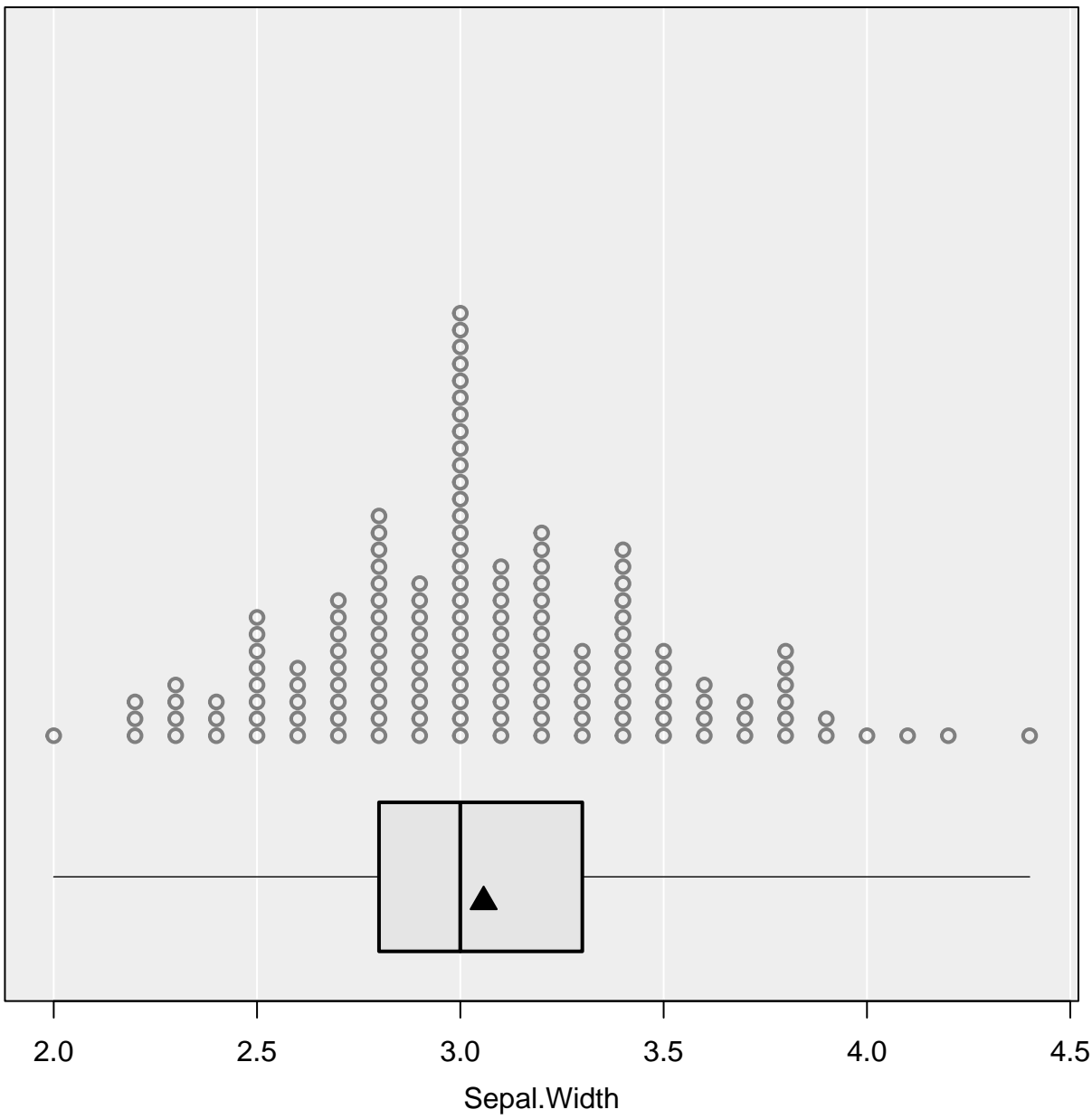
# Sepal.Width



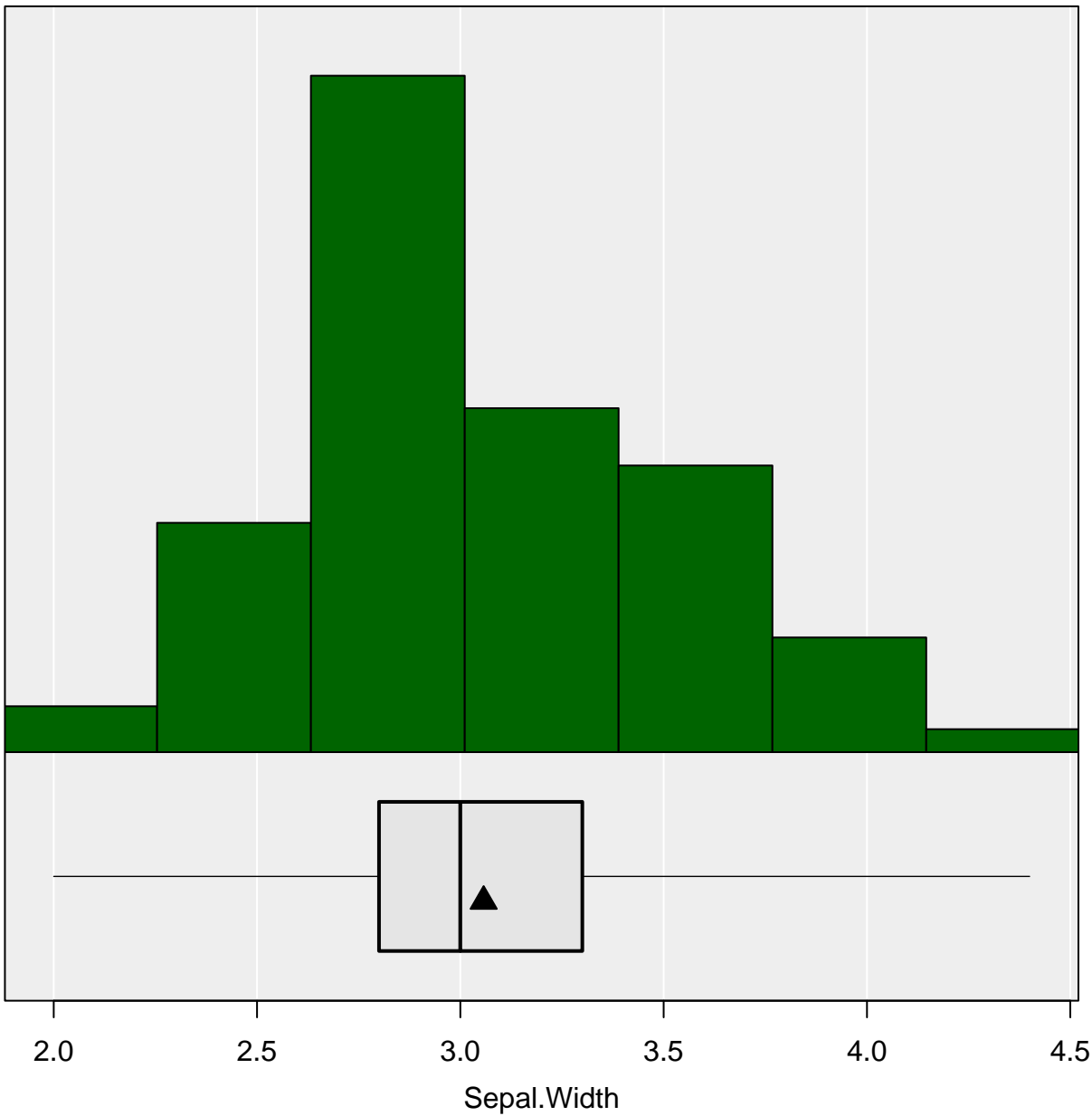
## Petal.Width



# Sepal.Width

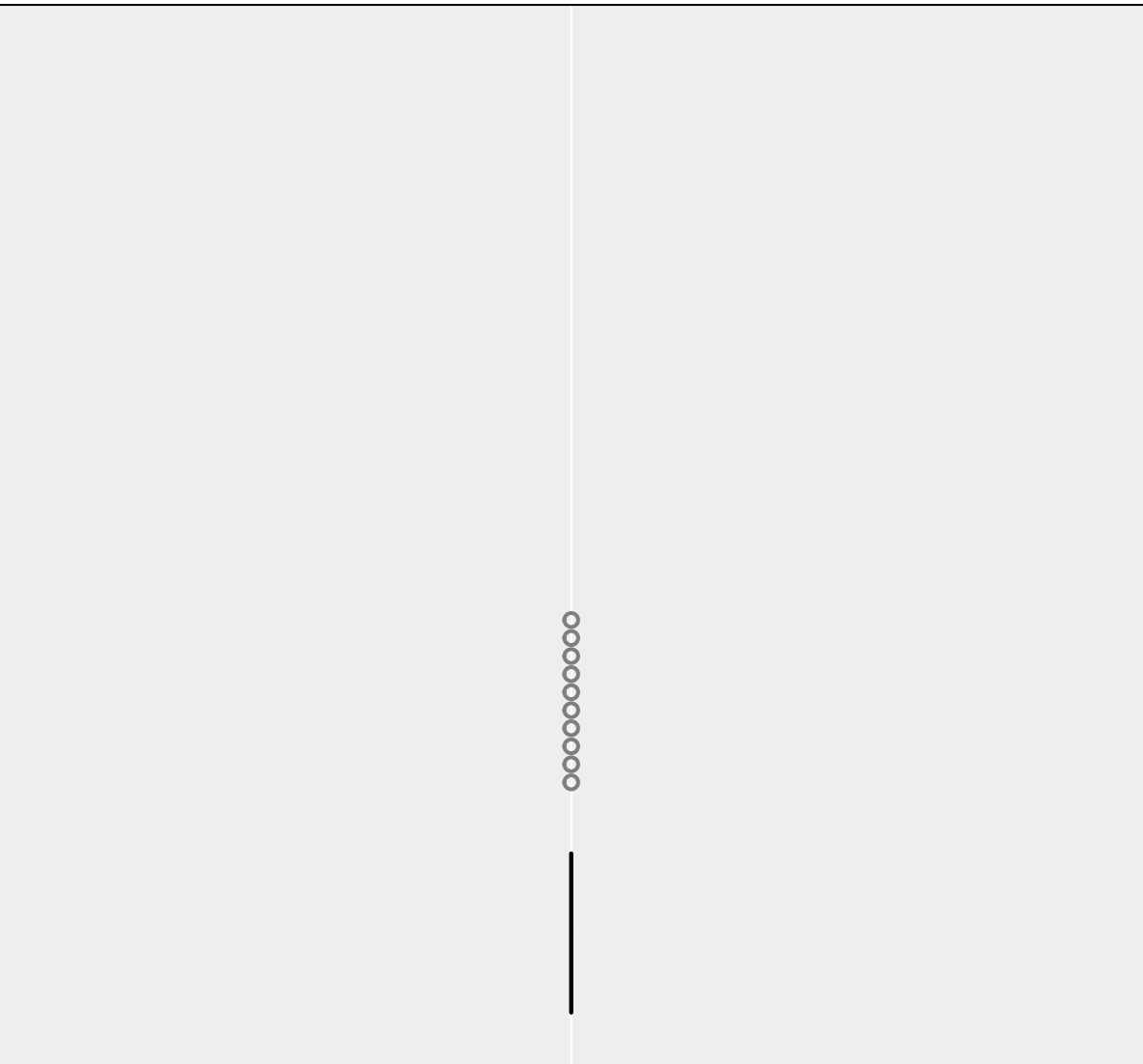


Sepal.Width





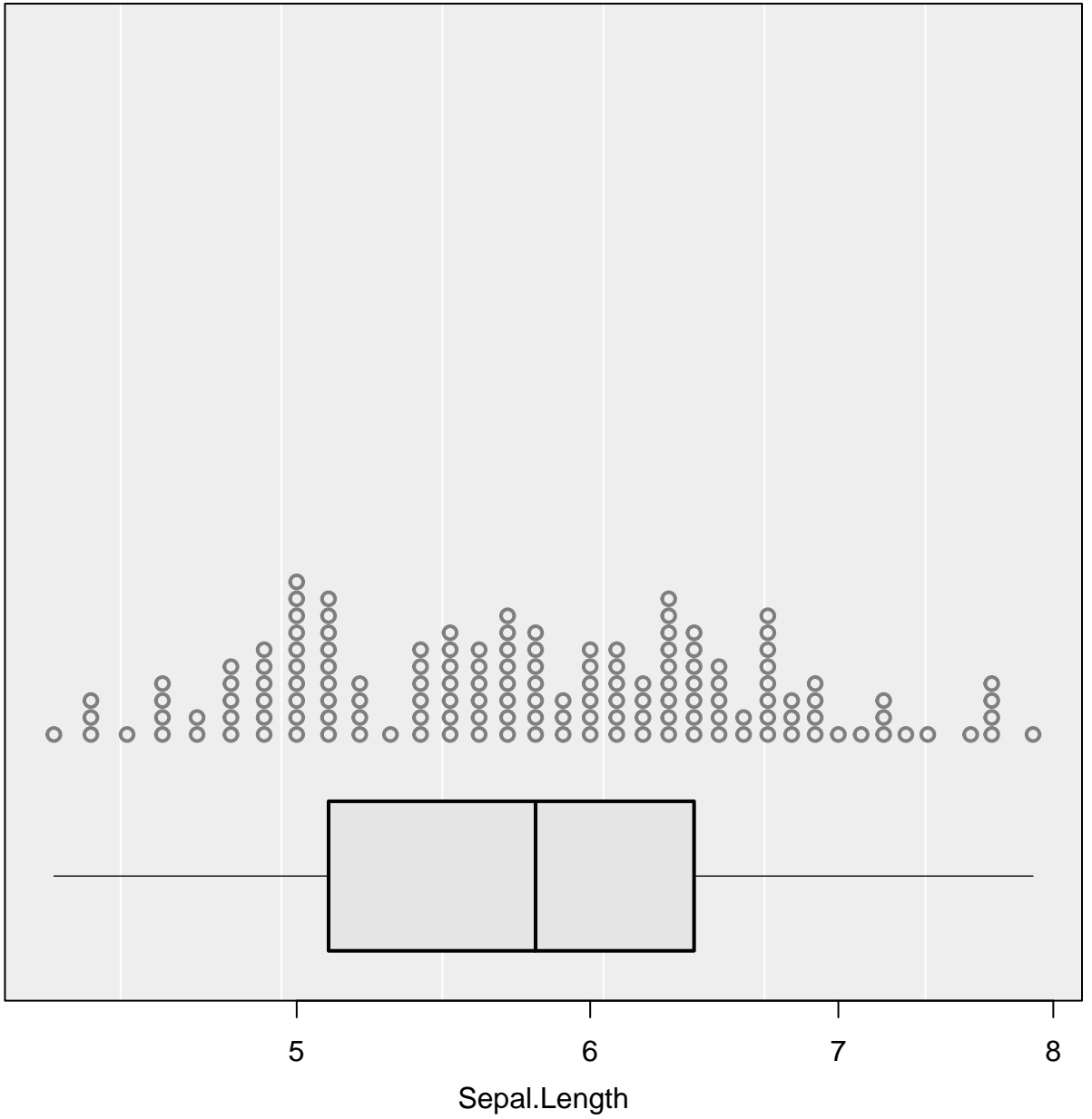
x



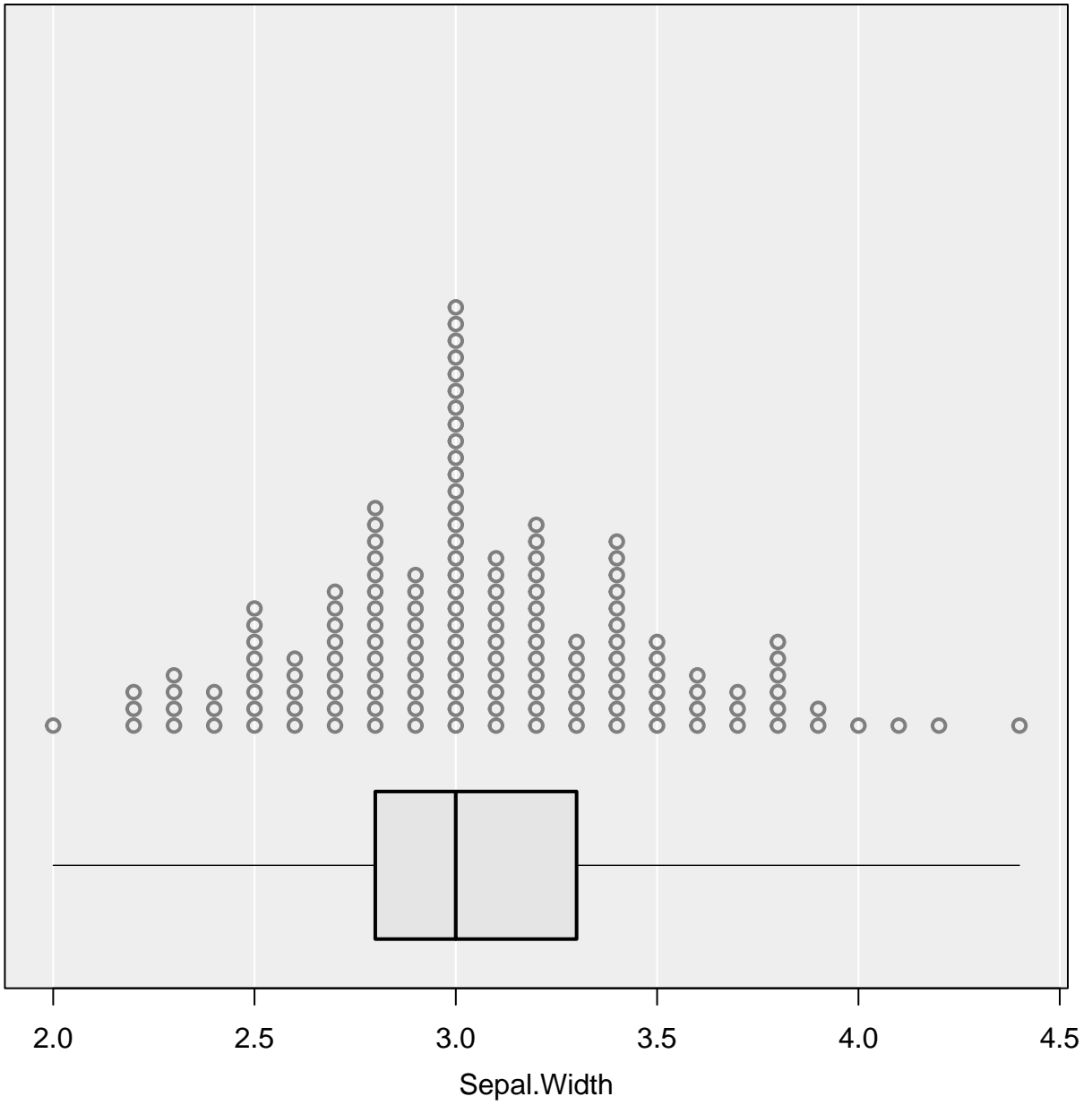
10

x

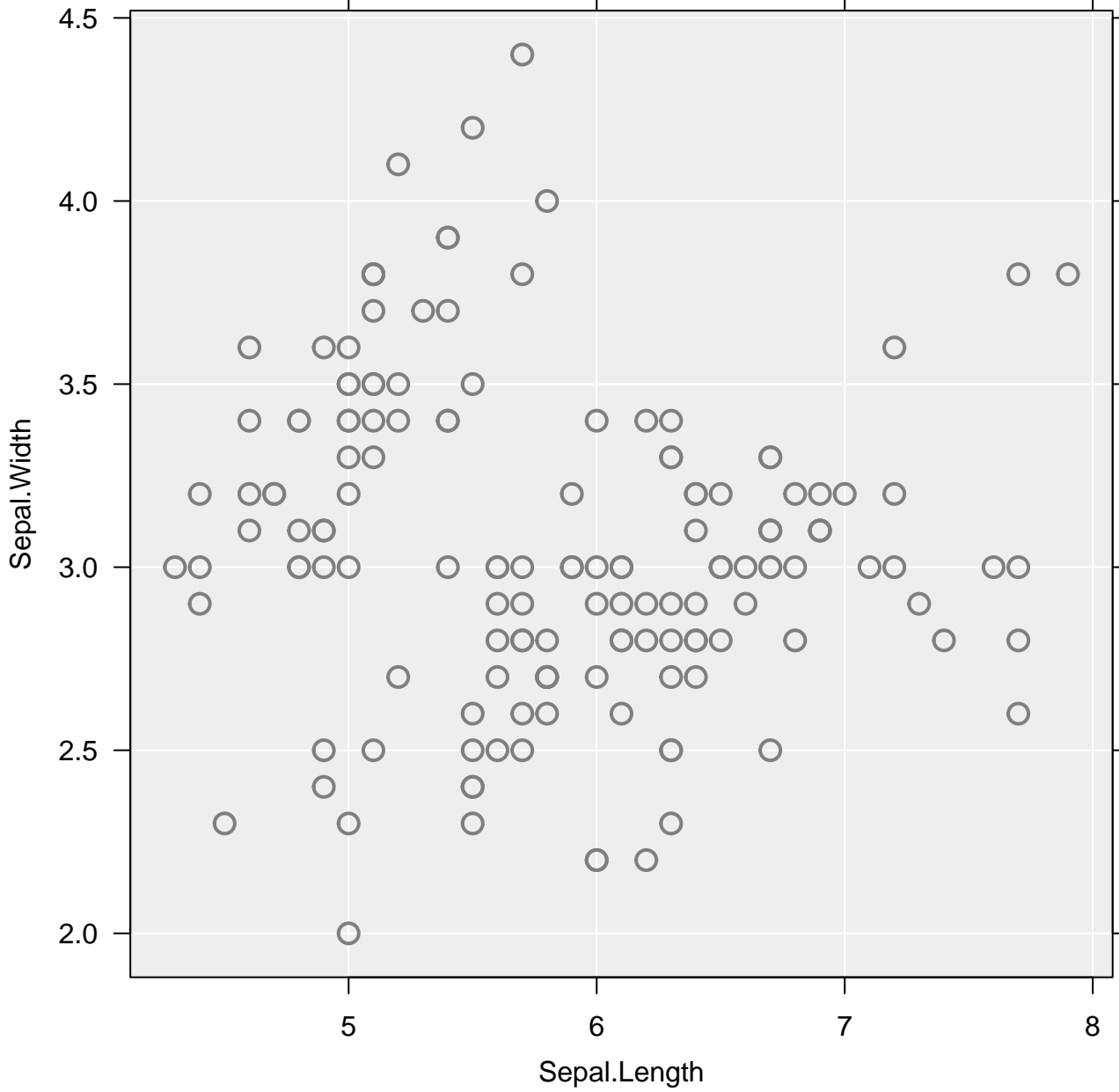
# Sepal.Length



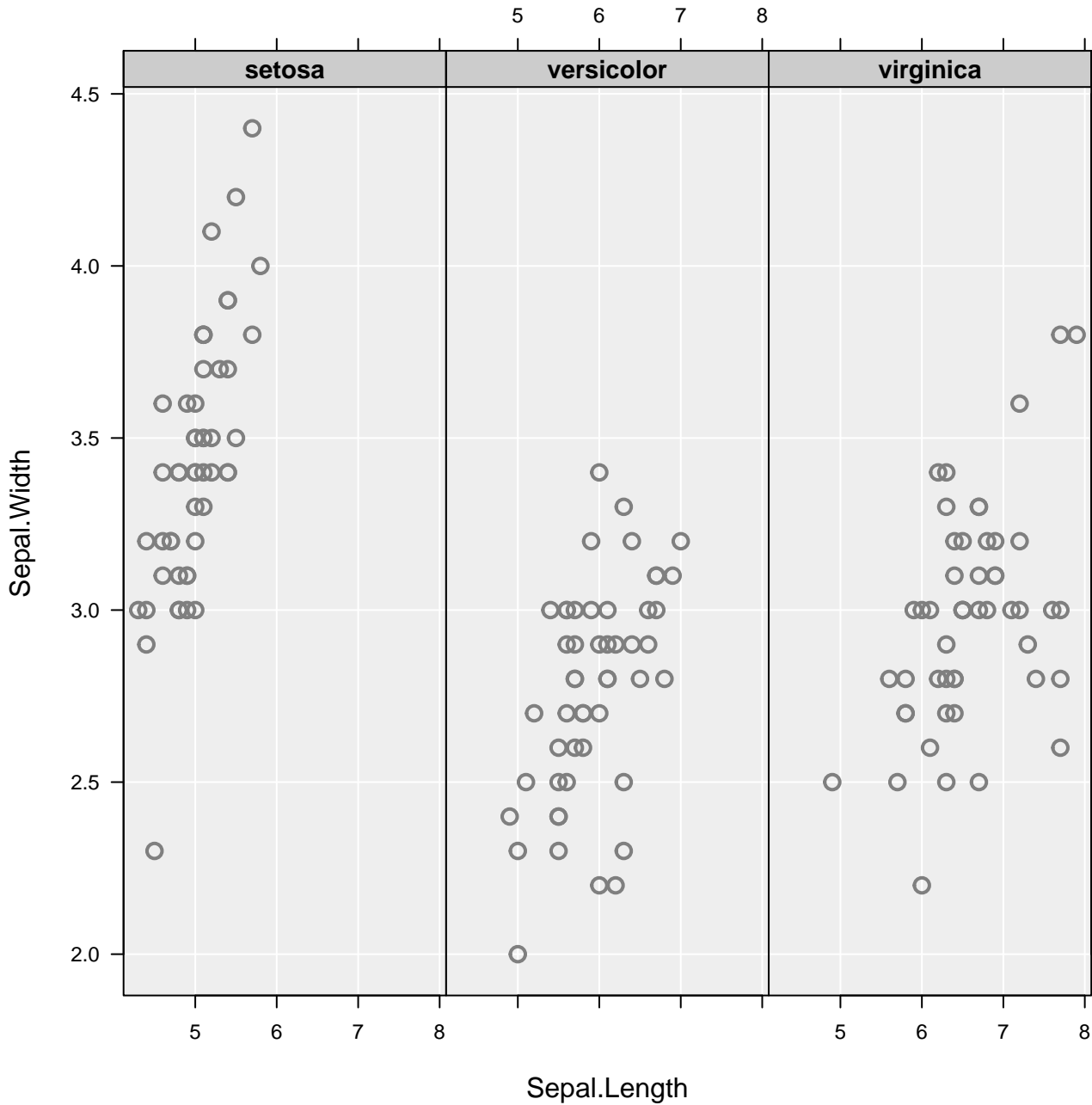
# Sepal.Width



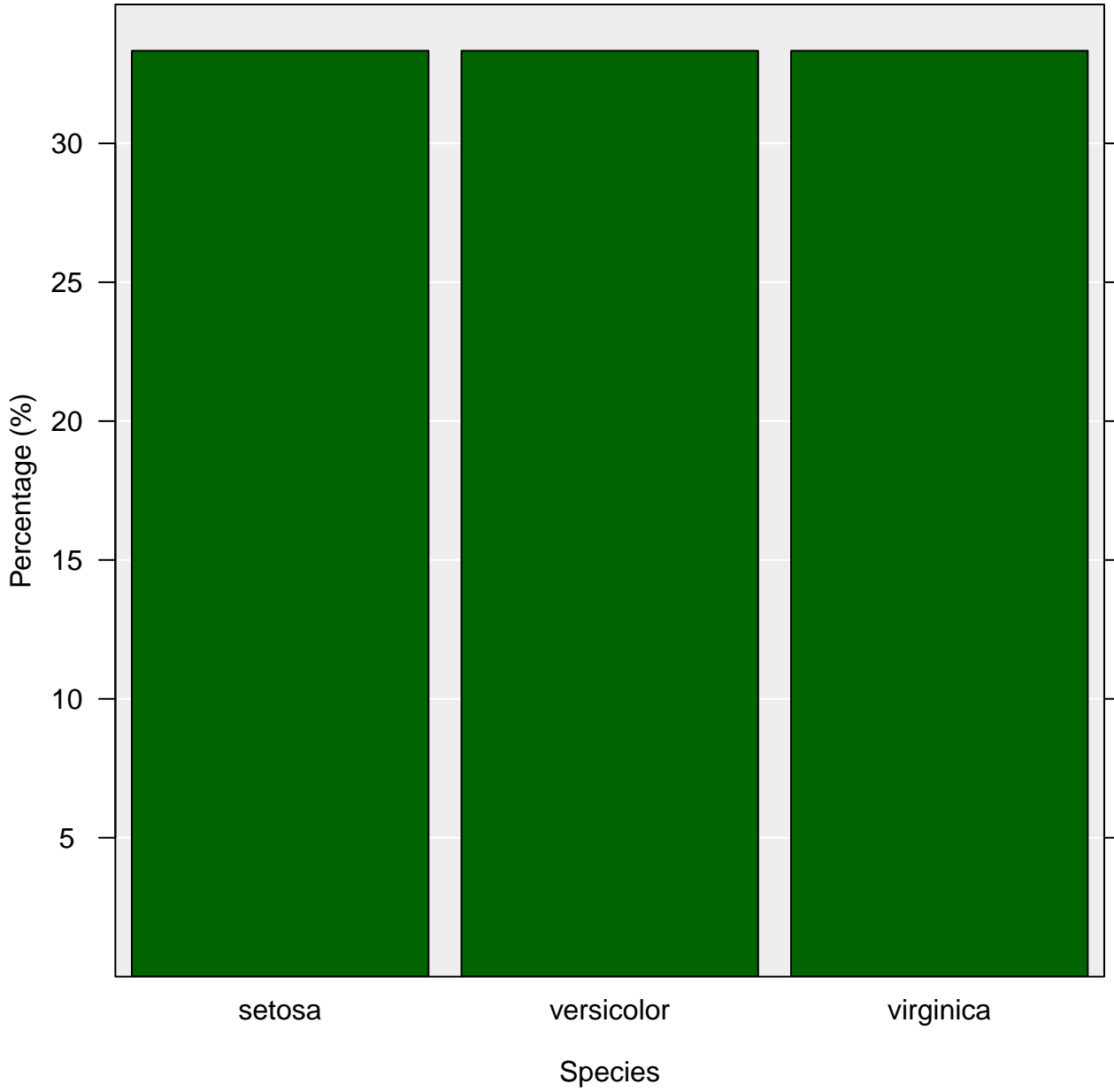
Sepal.Width versus Sepal.Length



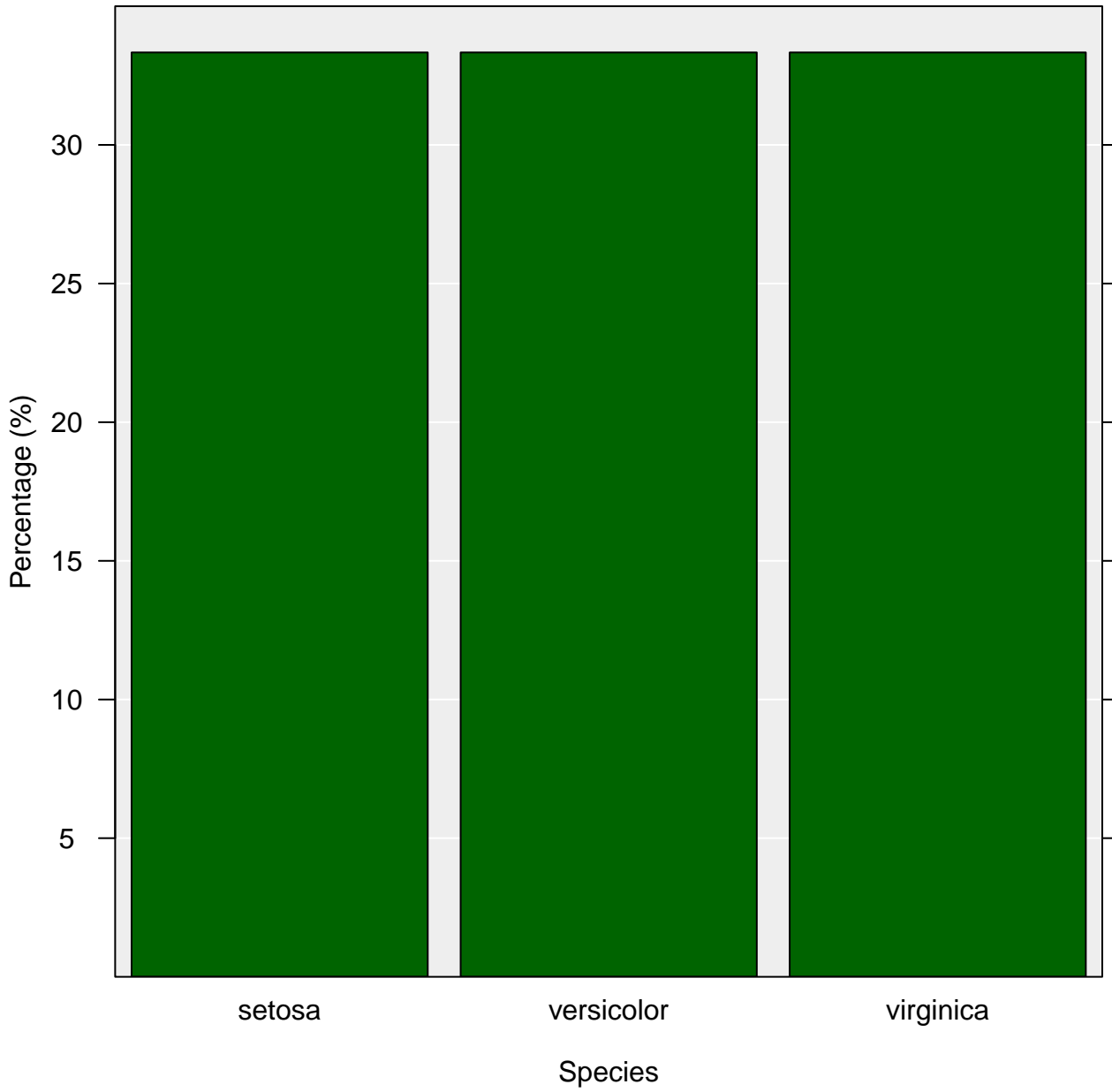
Sepal.Width versus Sepal.Length subset by Species



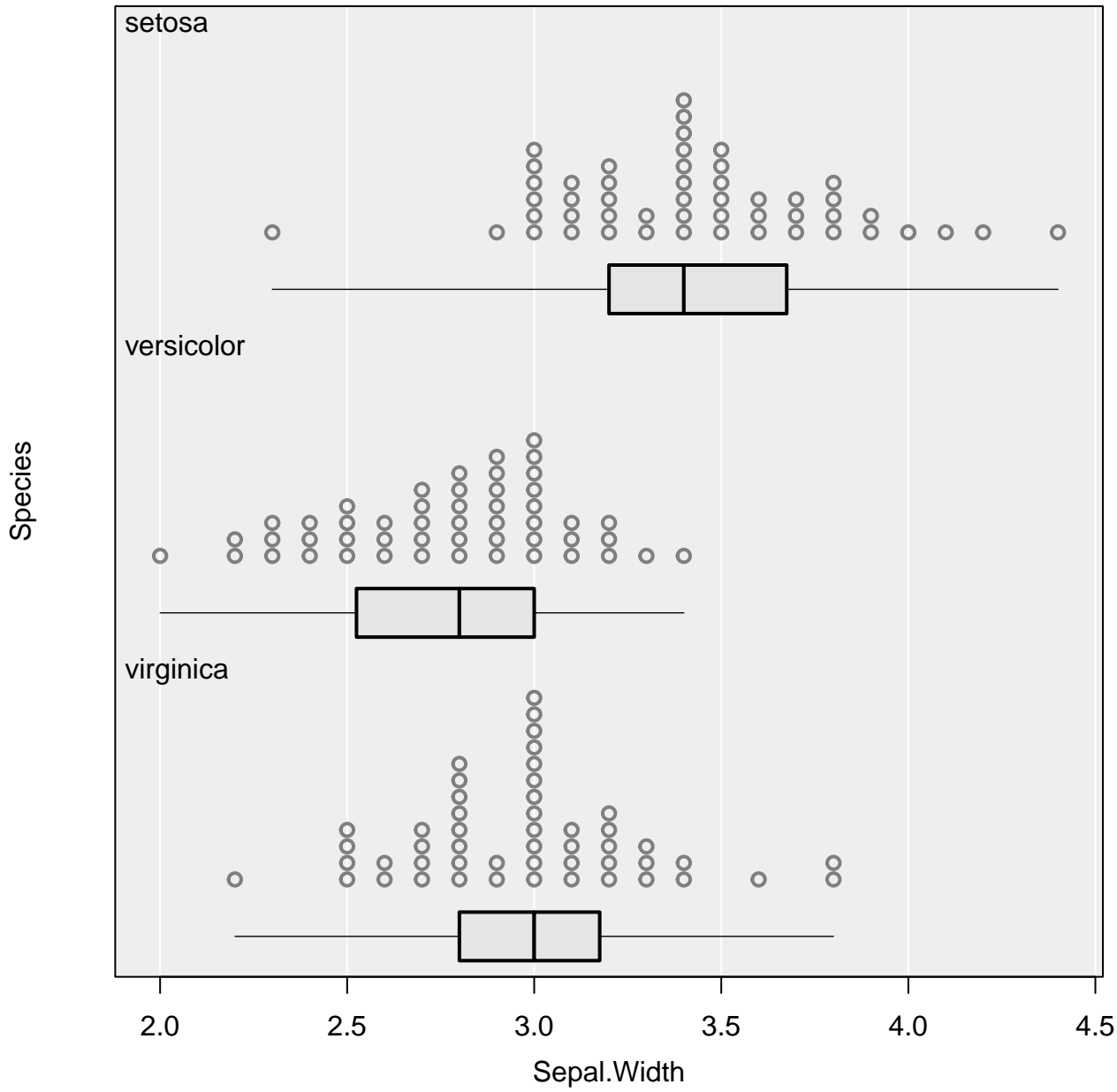
Distribution of Species



# Distribution of Species

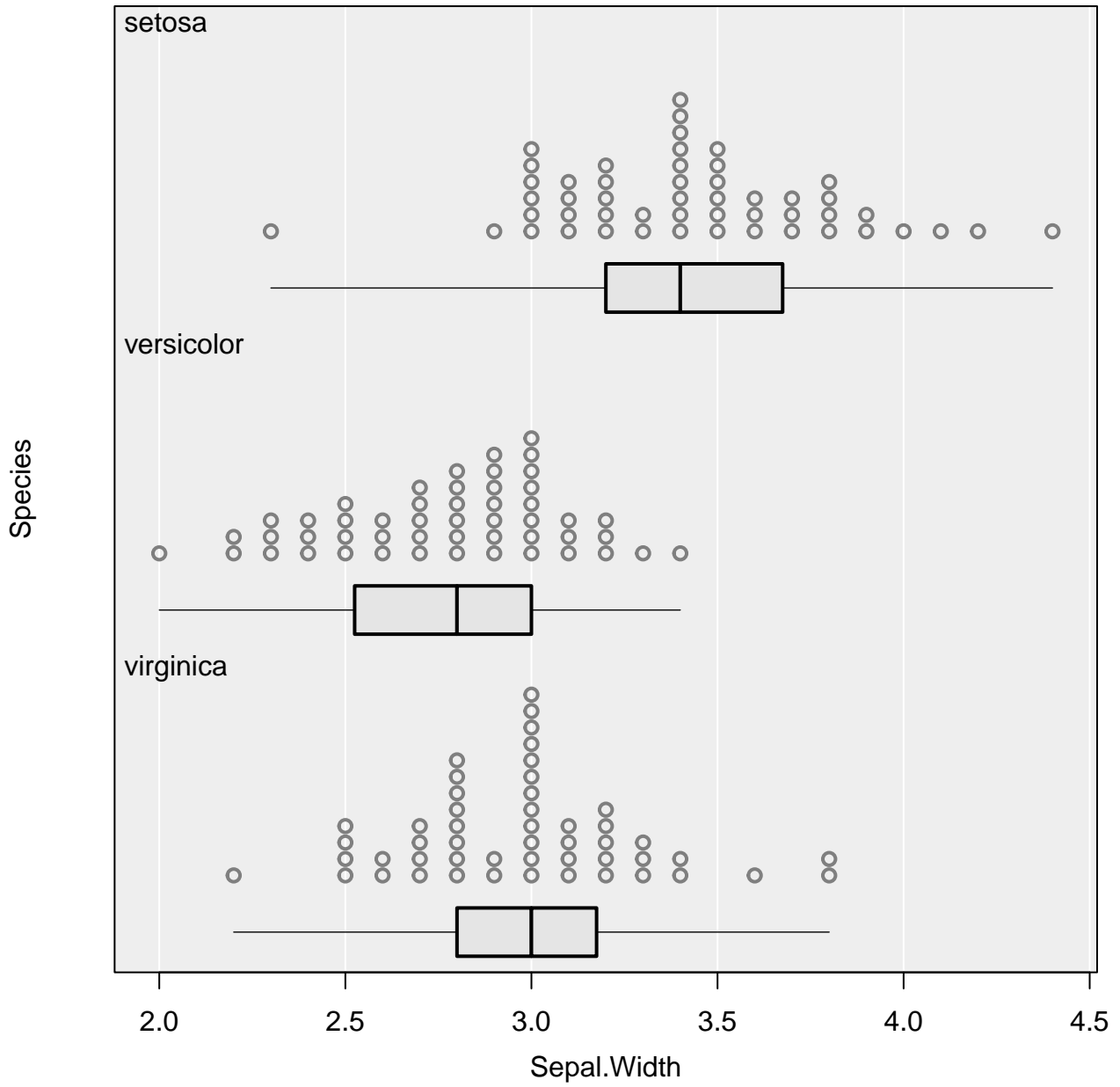


Sepal.Width by Species

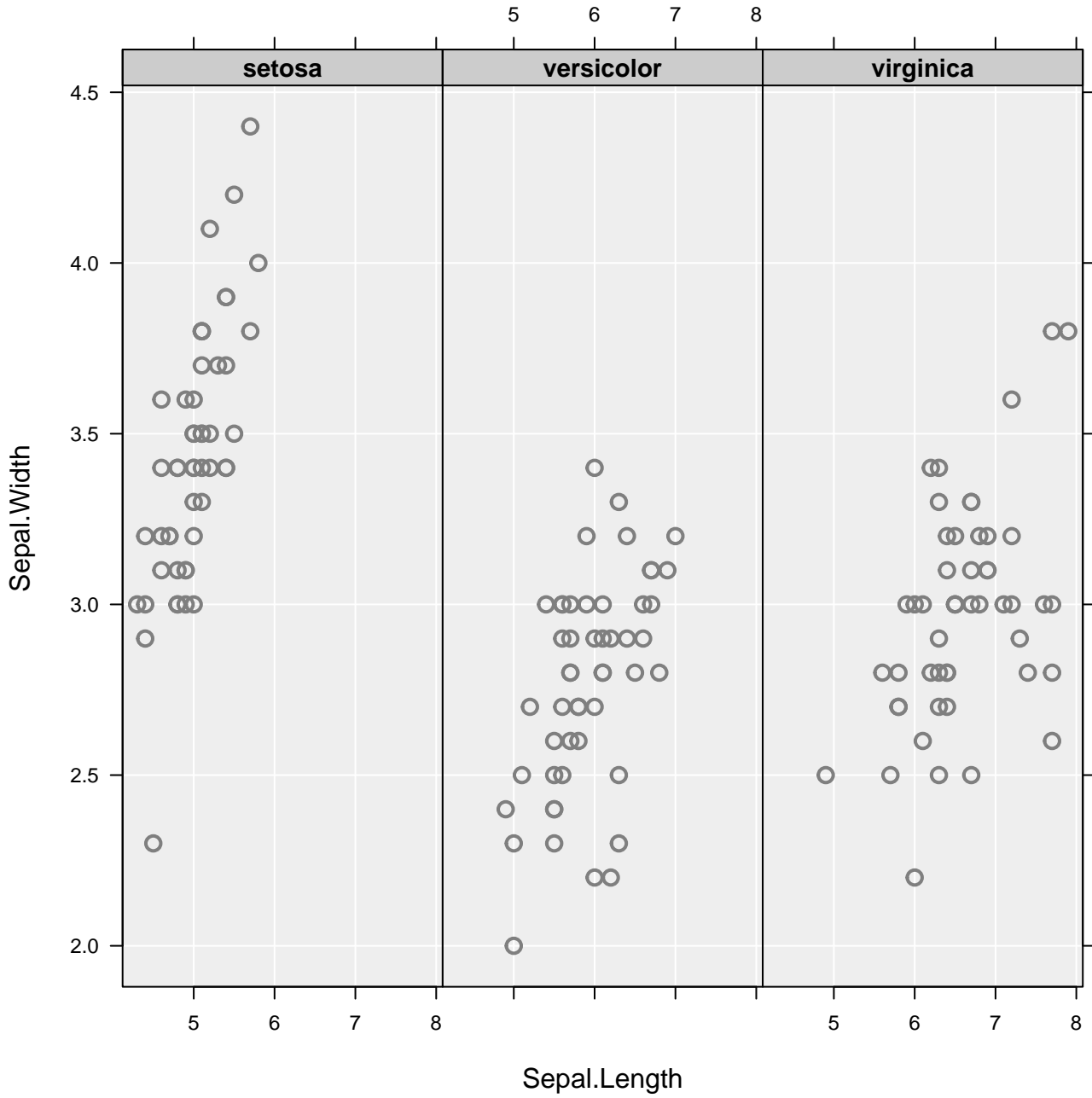




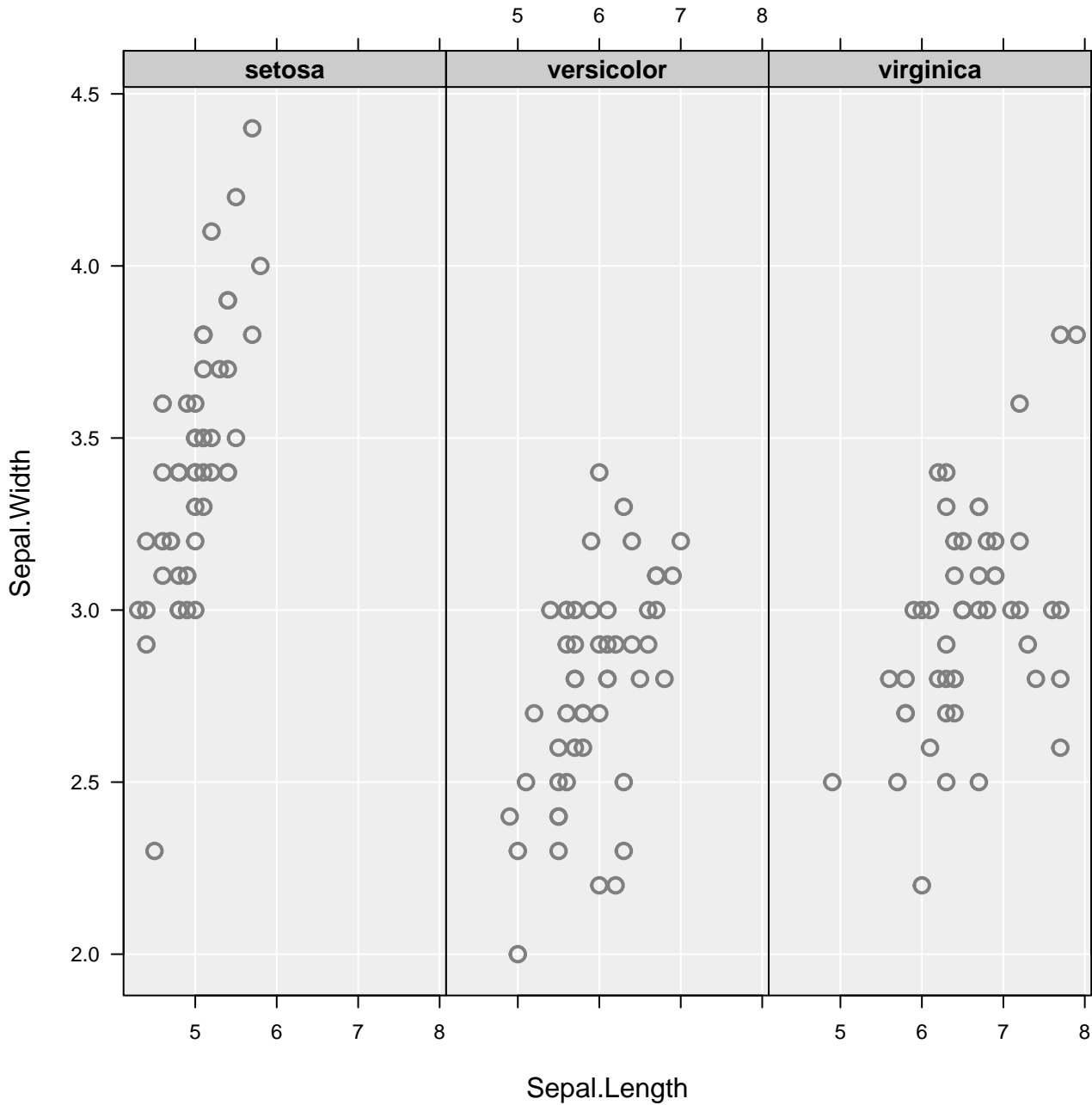
Sepal.Width by Species



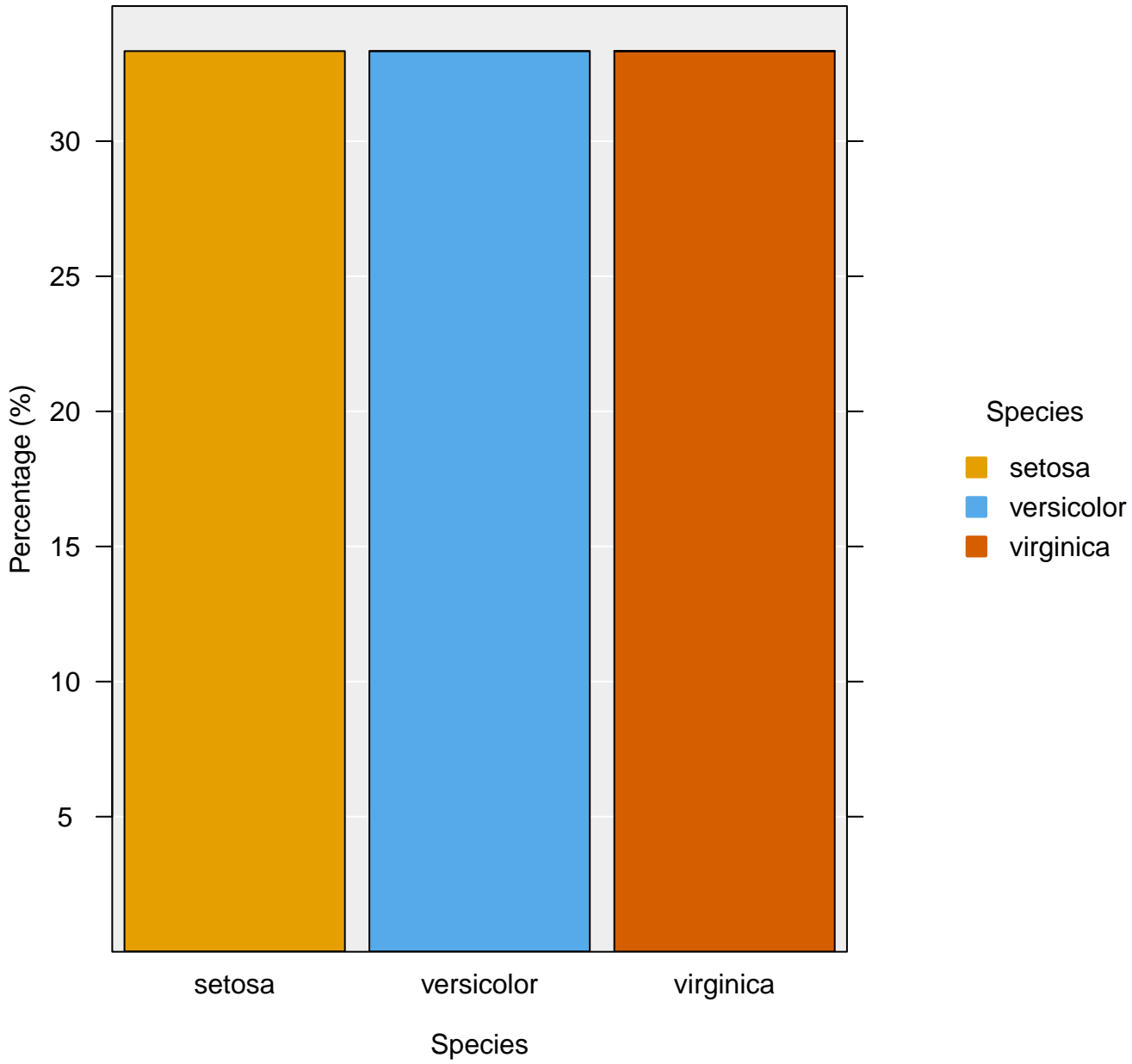
Sepal.Width versus Sepal.Length subset by Species



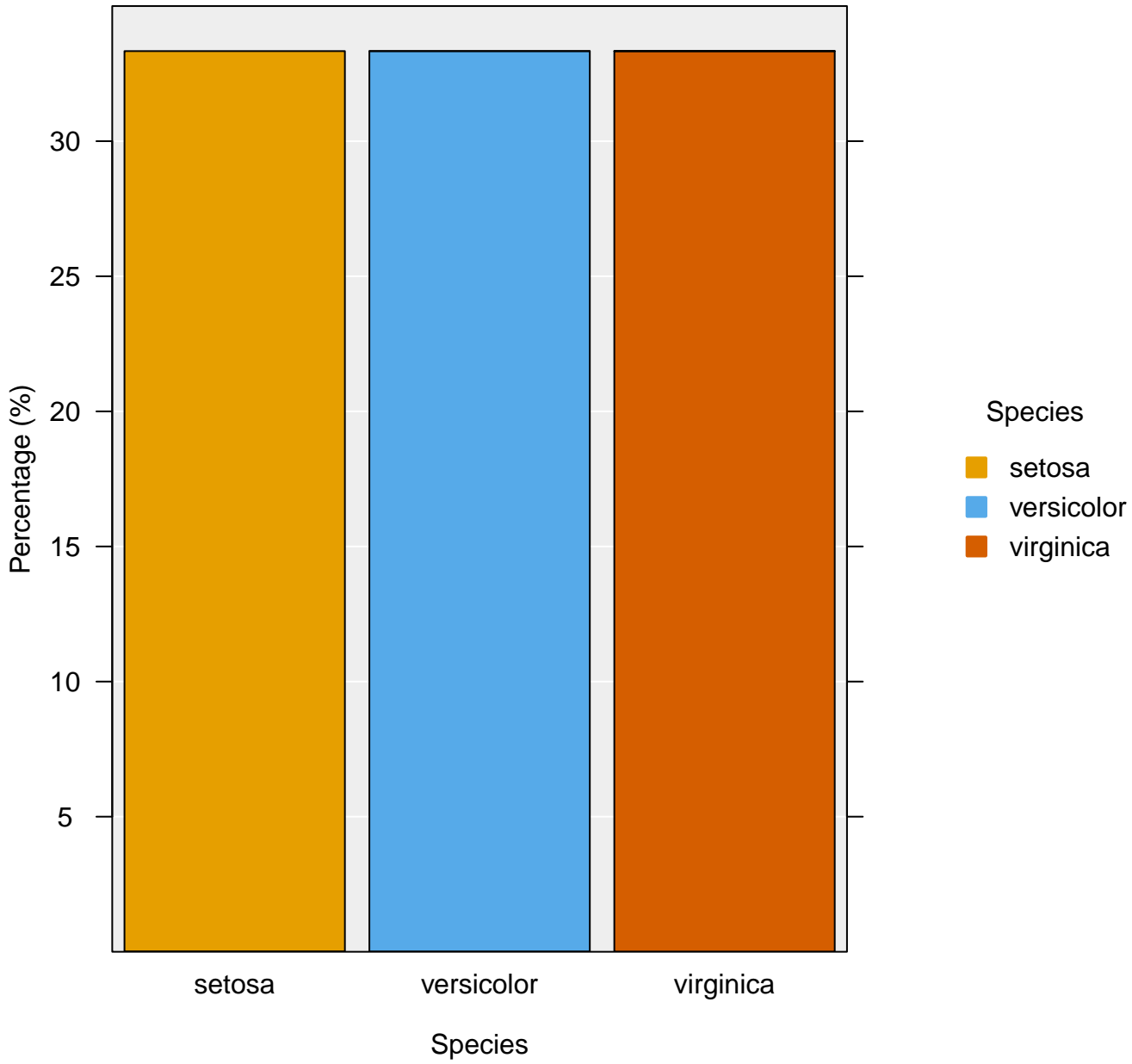
Sepal.Width versus Sepal.Length subset by Species



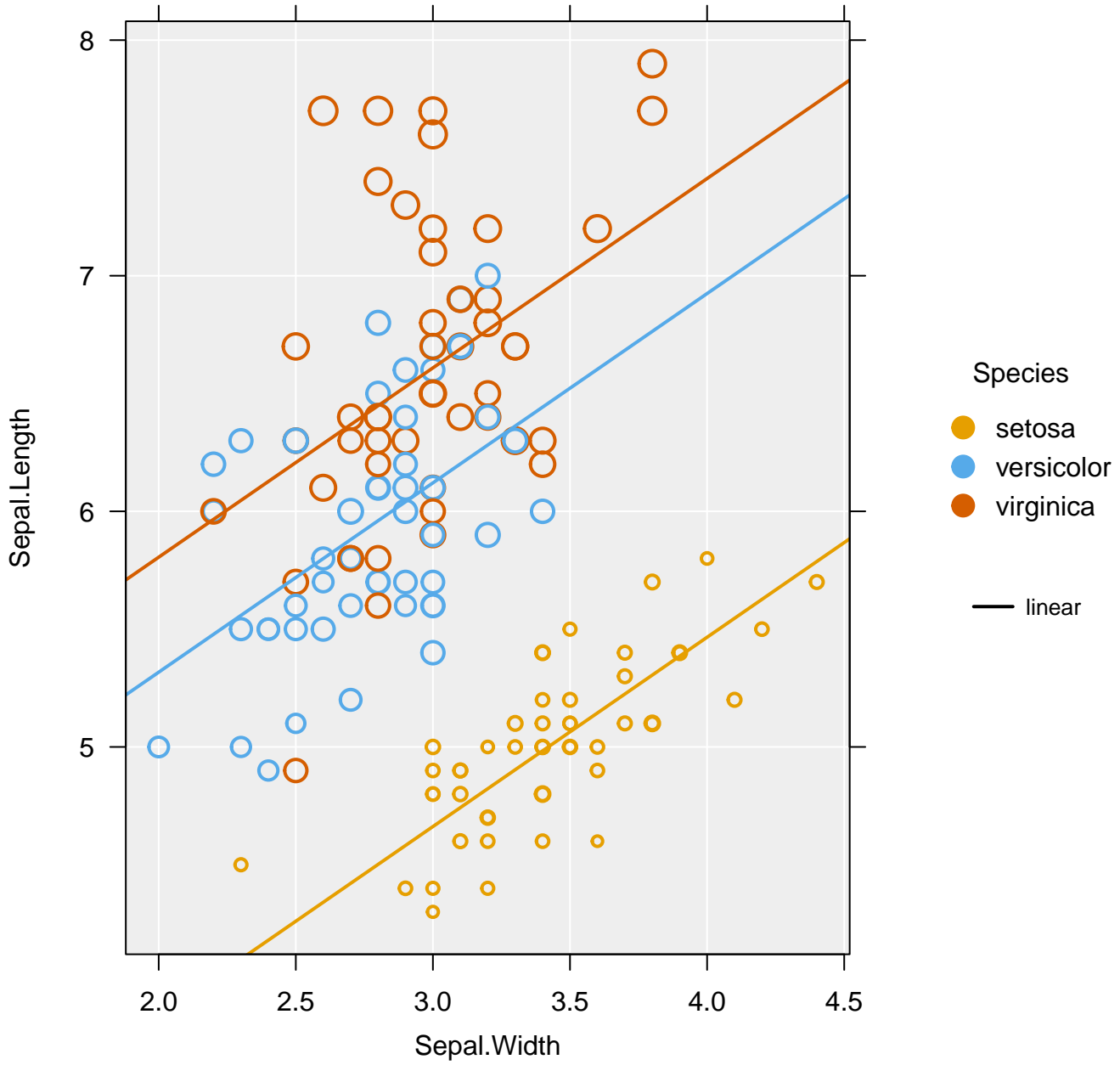
# Distribution of Species



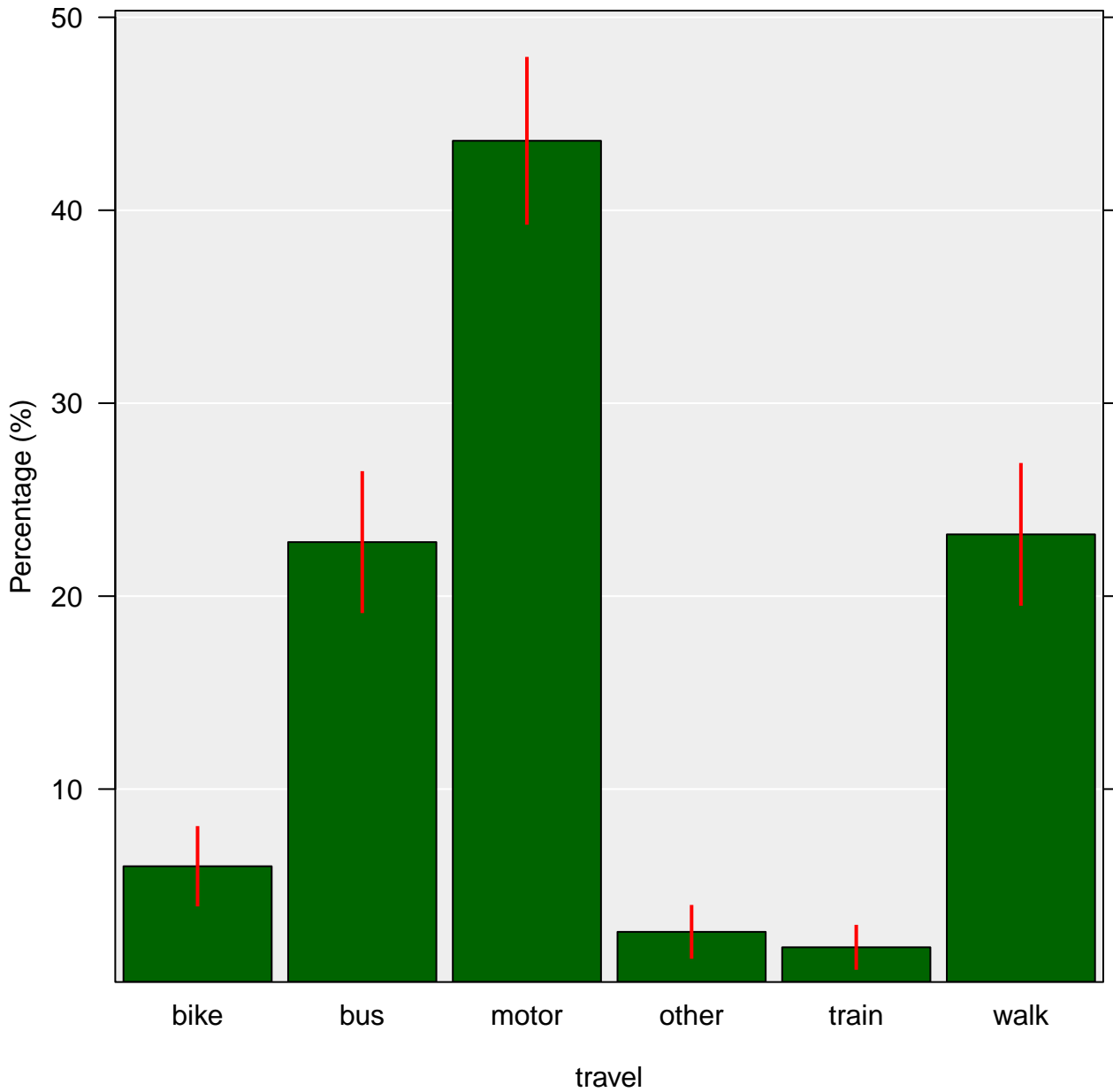
# Distribution of Species



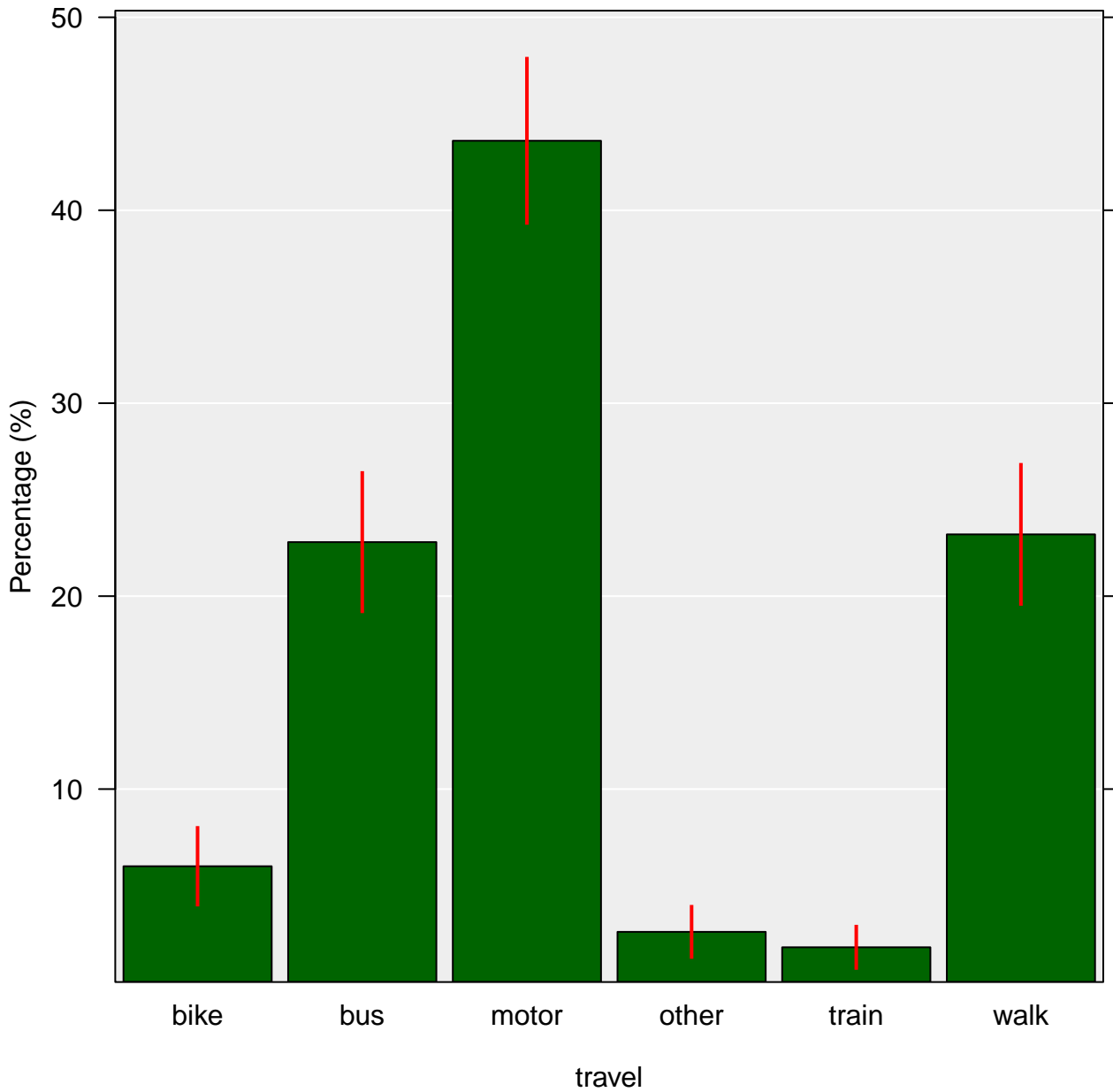
Sepal.Length versus Sepal.Width (size proportional to Petal.Length)



Distribution of travel

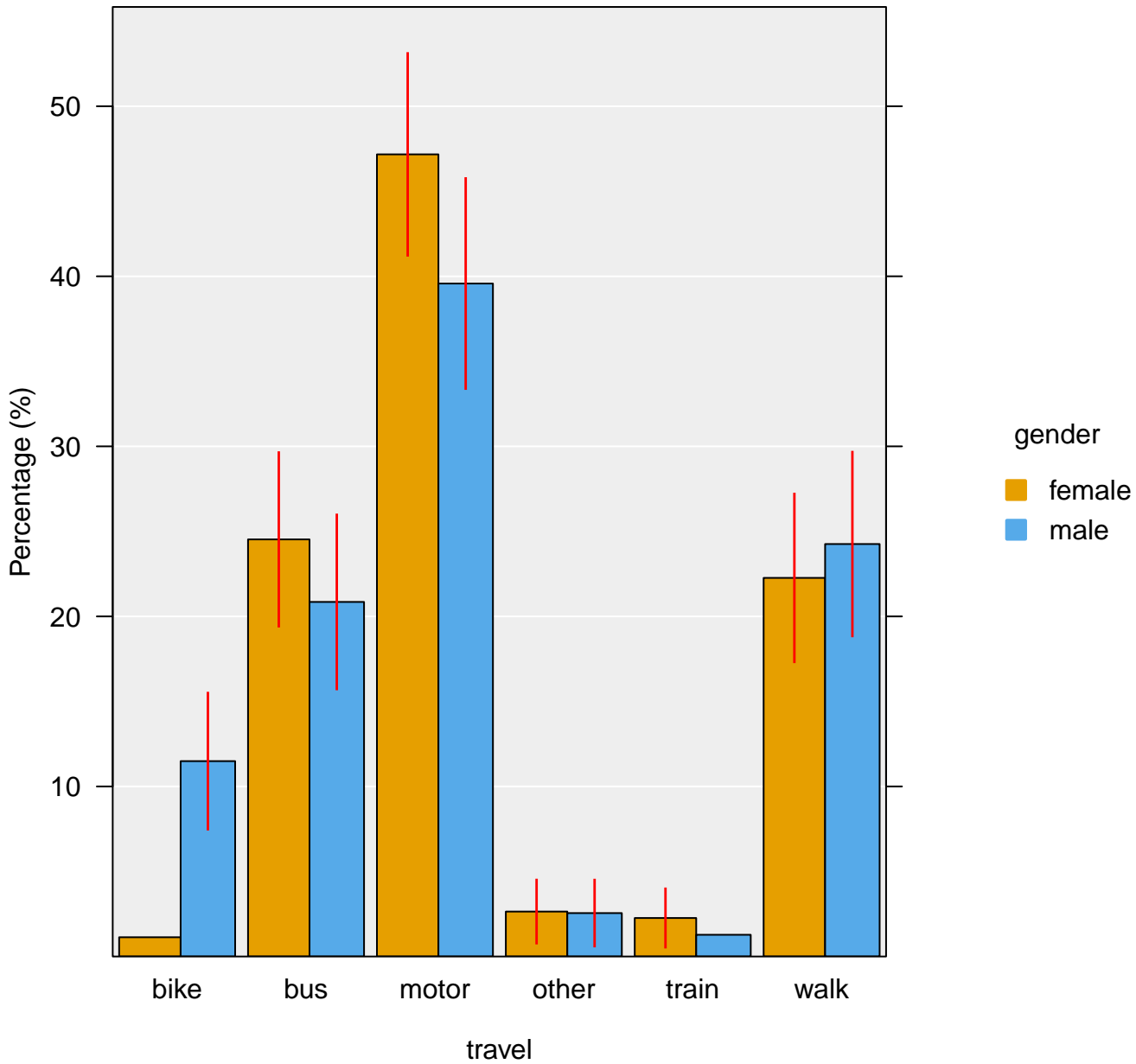


Distribution of travel

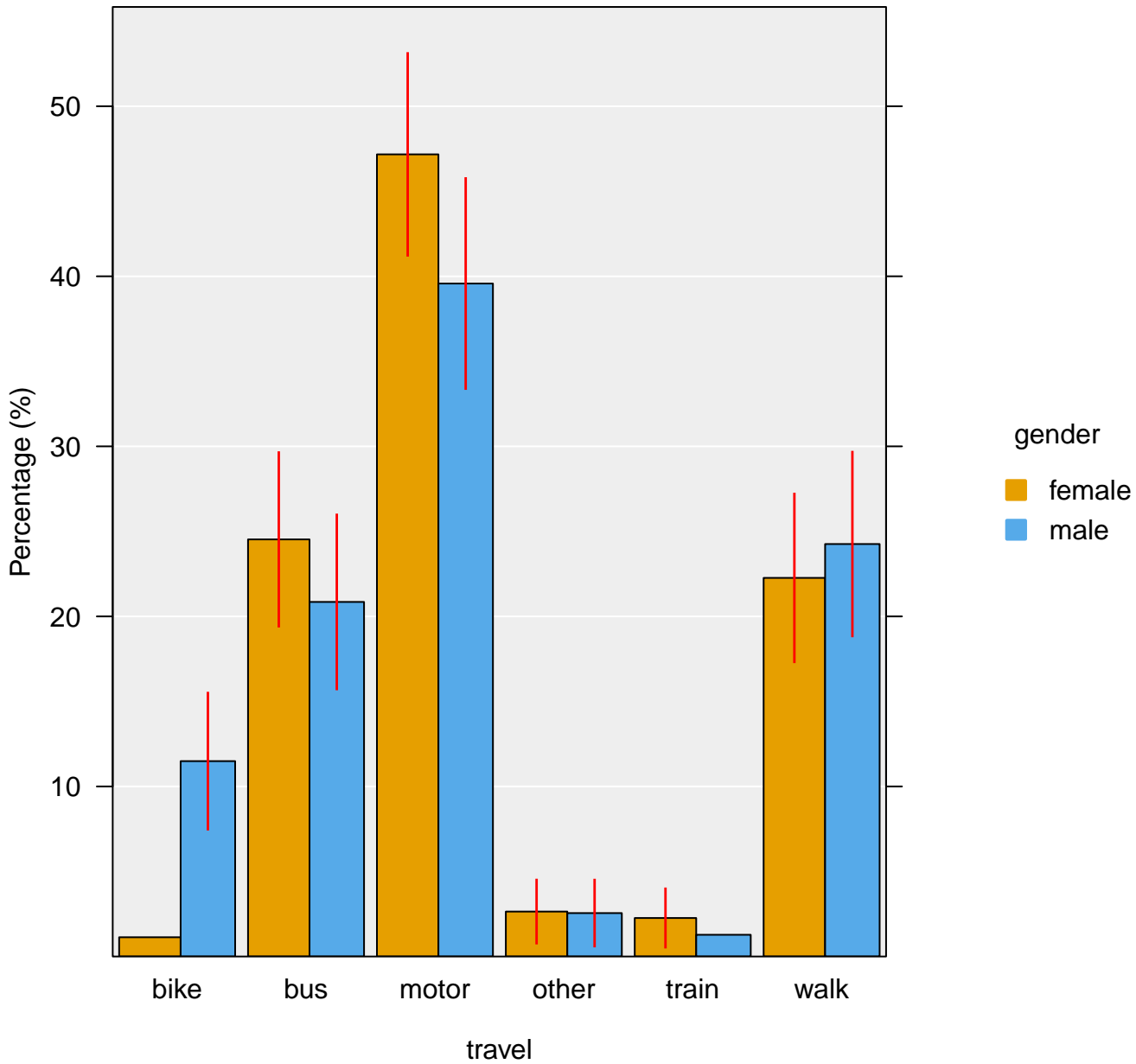




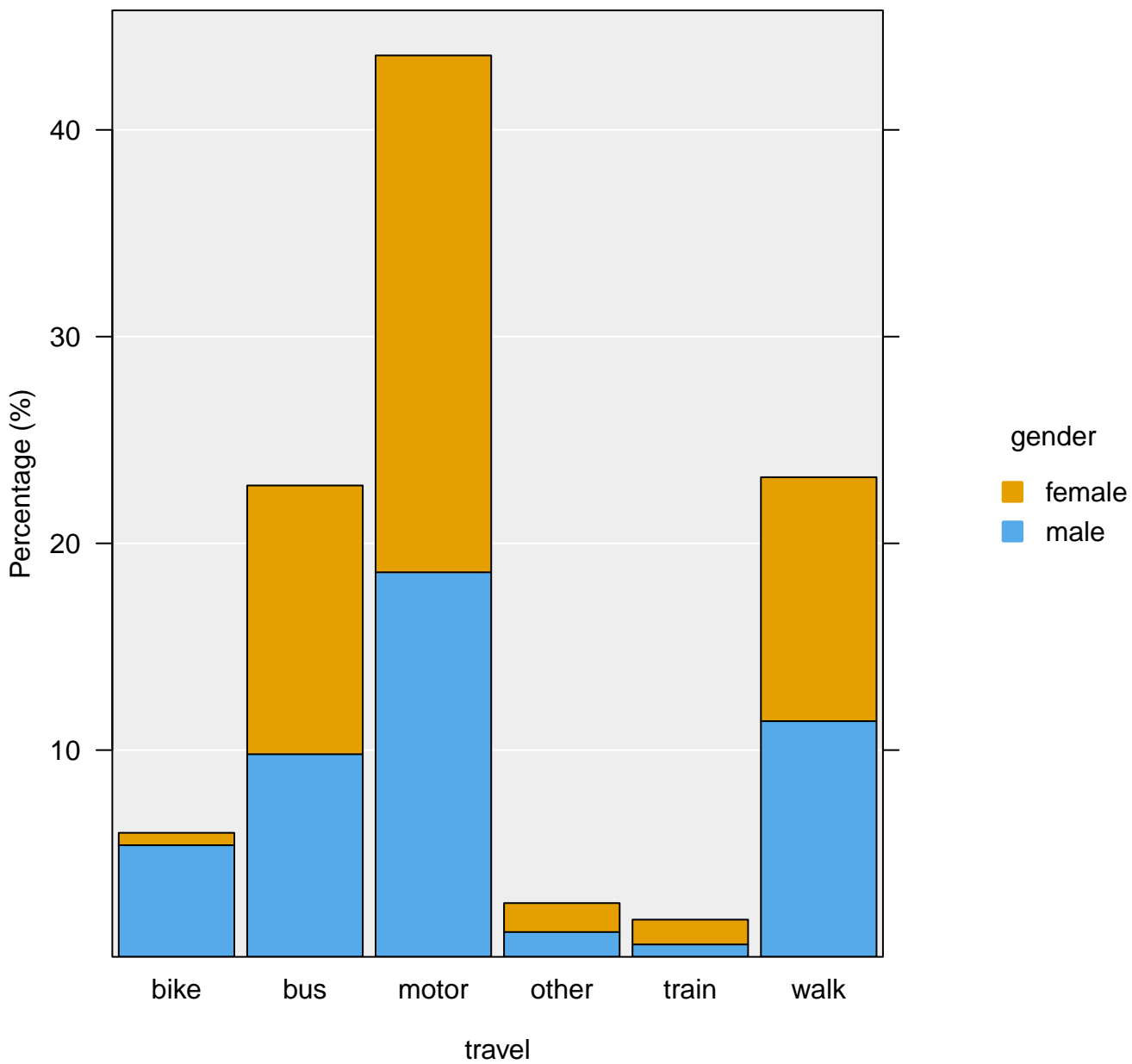
Distribution of travel by gender



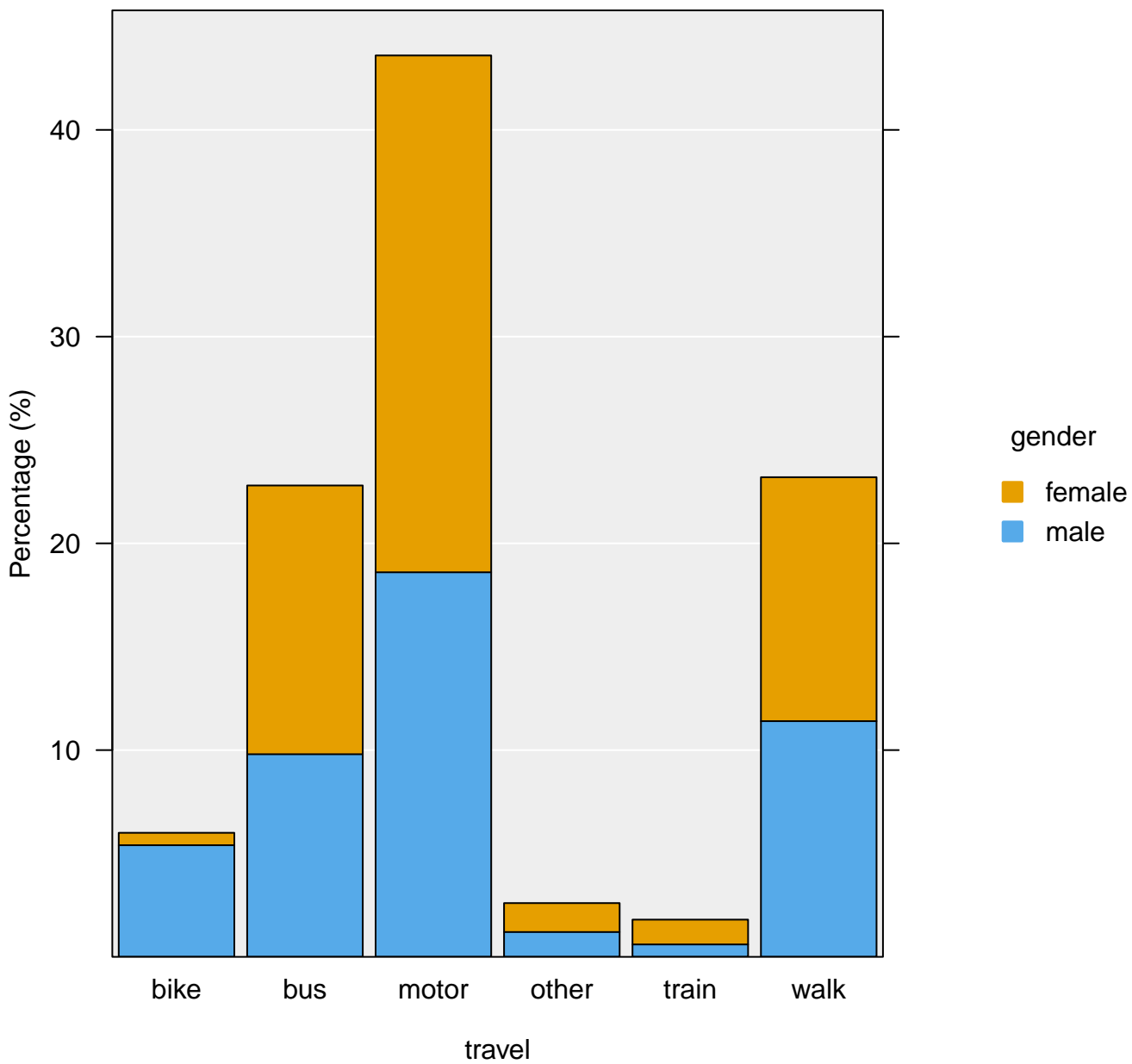
Distribution of travel by gender



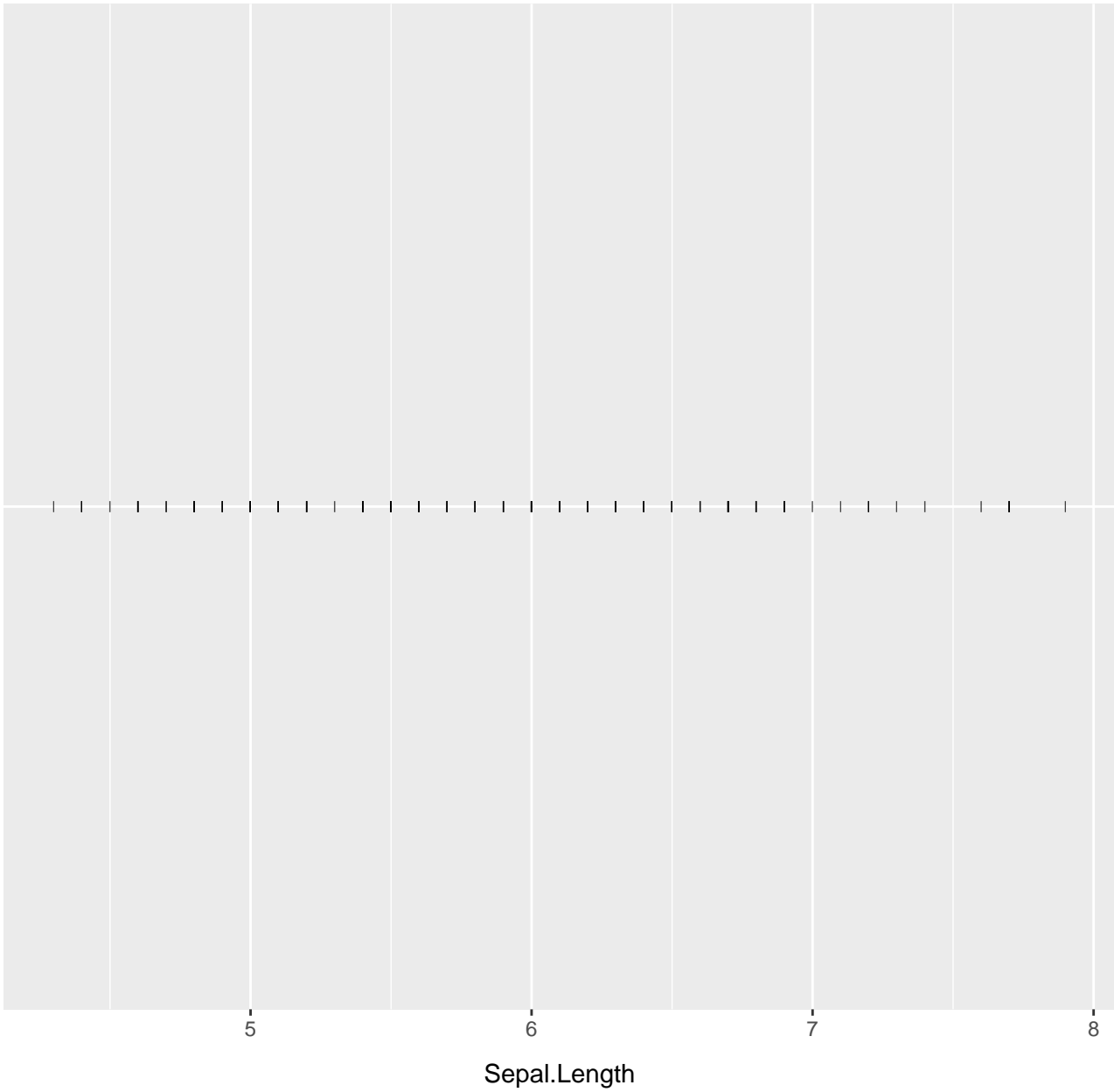
Distribution of travel



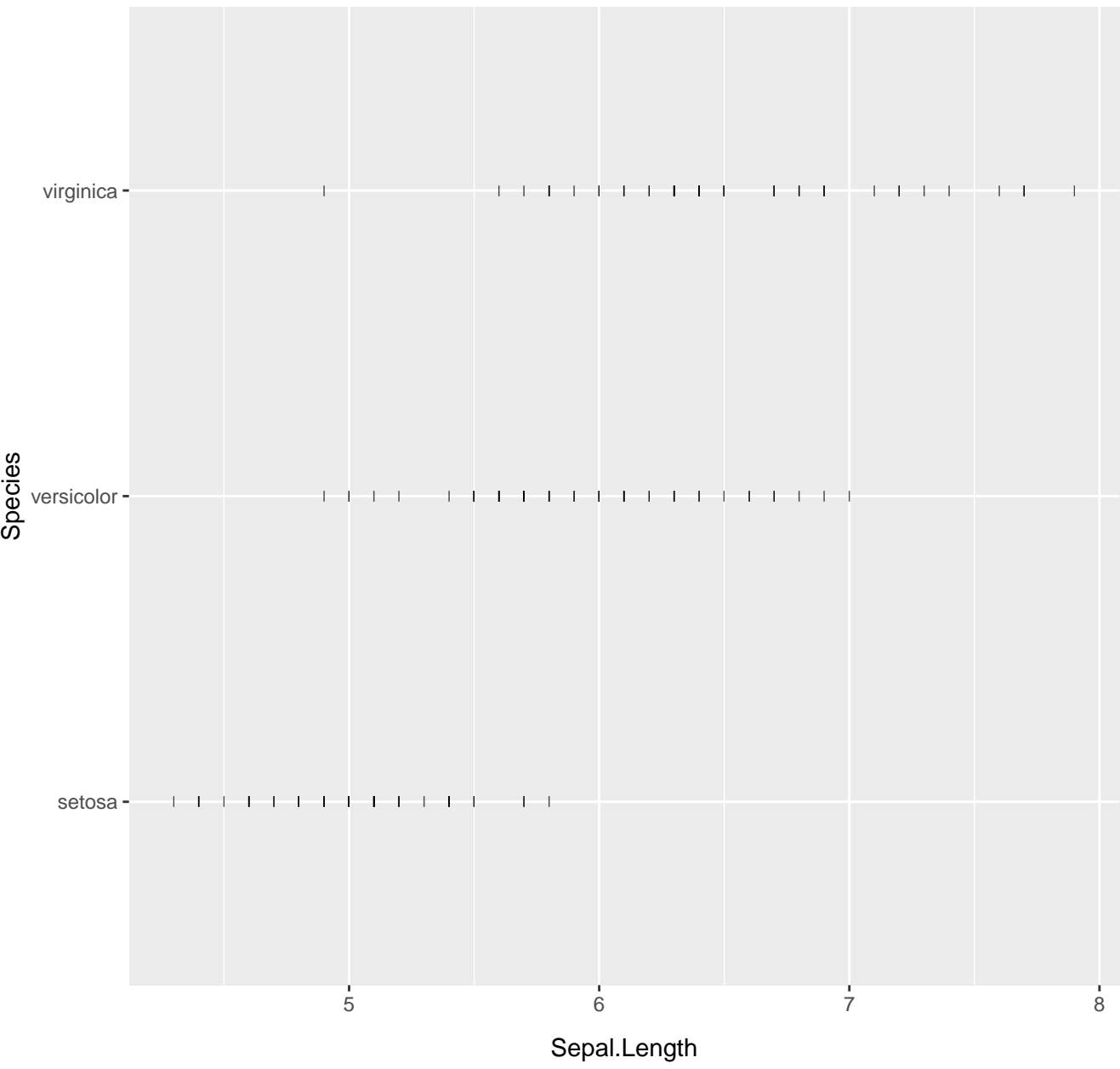
Distribution of travel



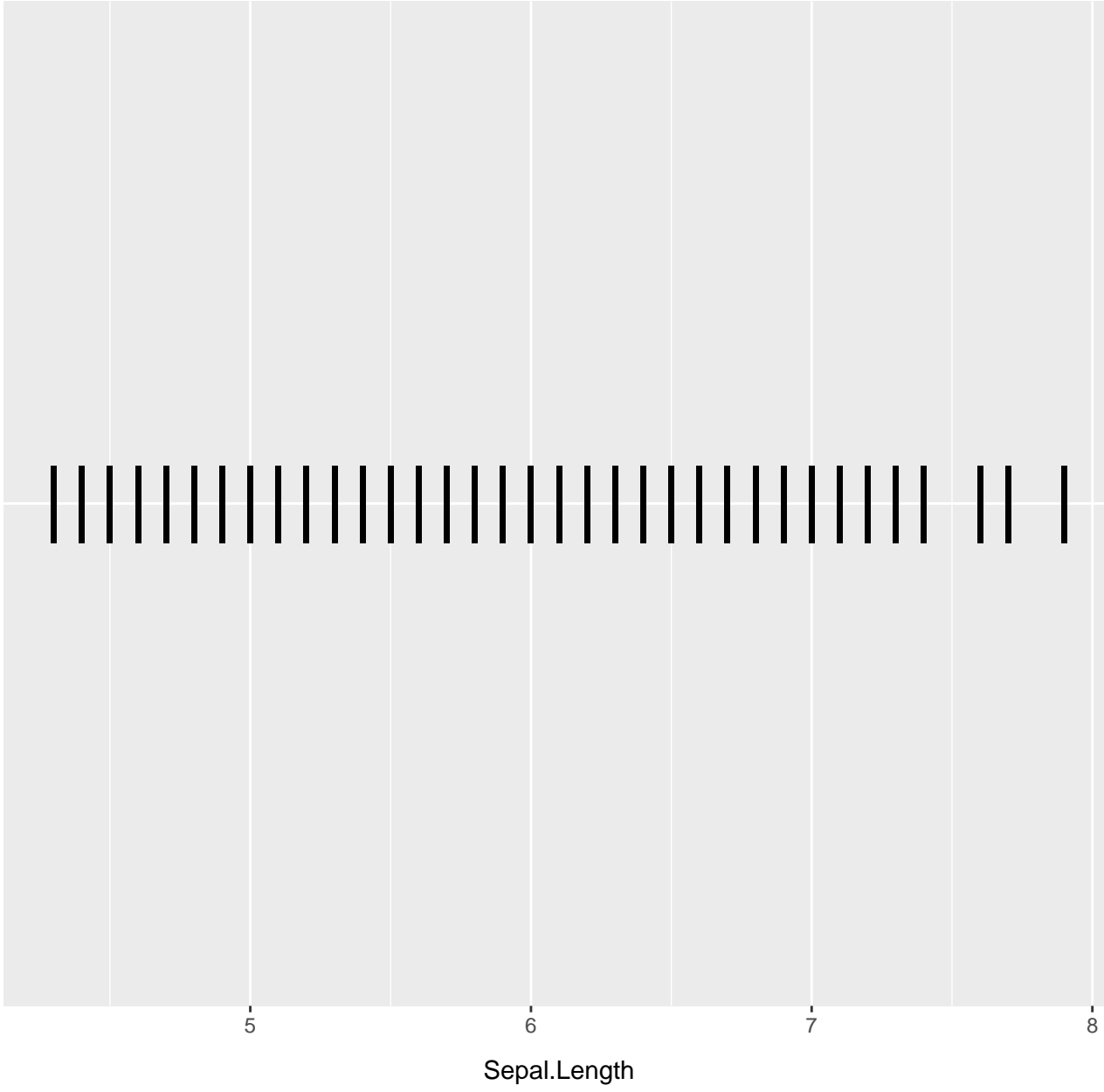
# Distribution of Sepal.Length



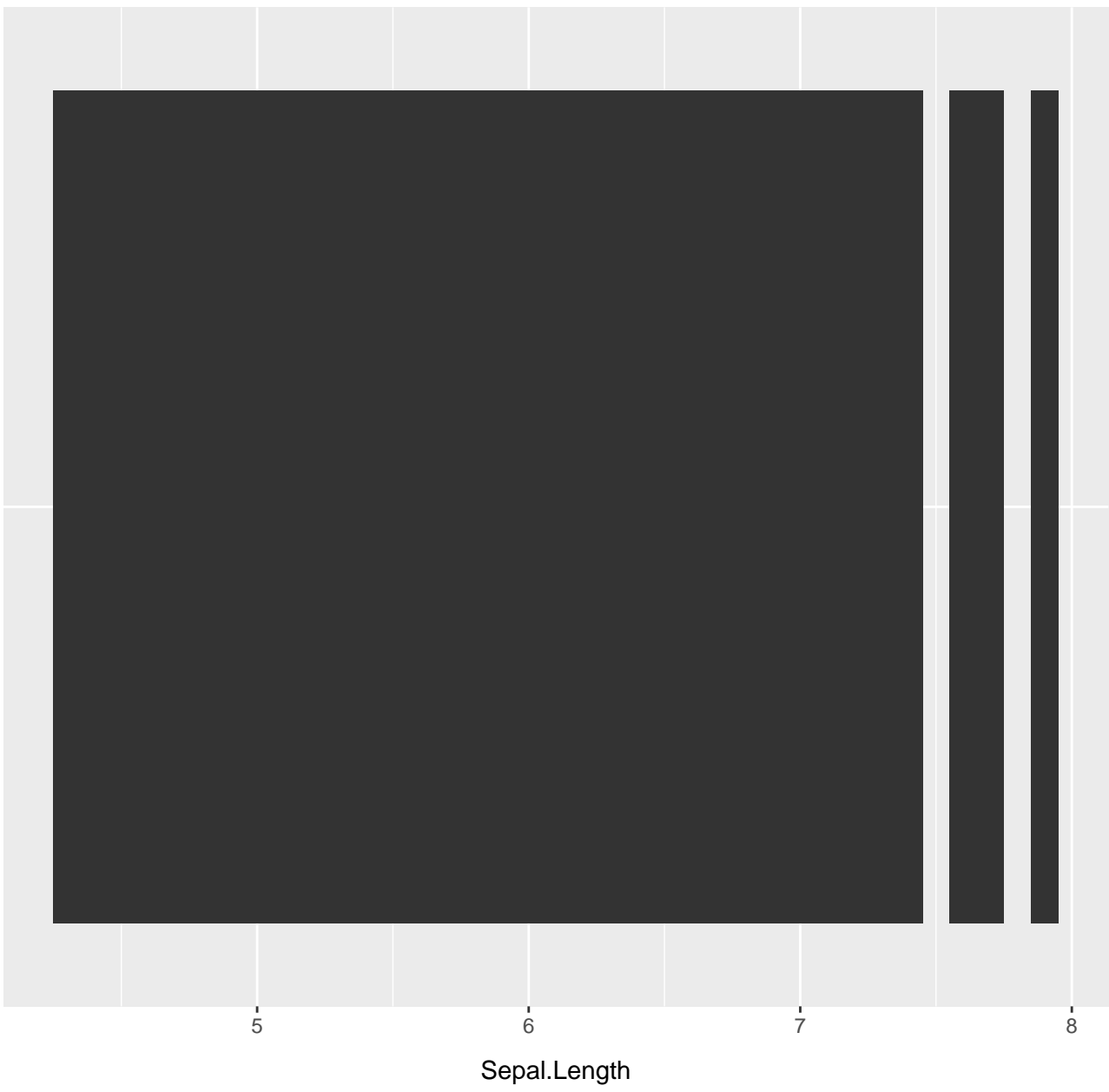
# Distribution of Sepal.Length



# Distribution of Sepal.Length

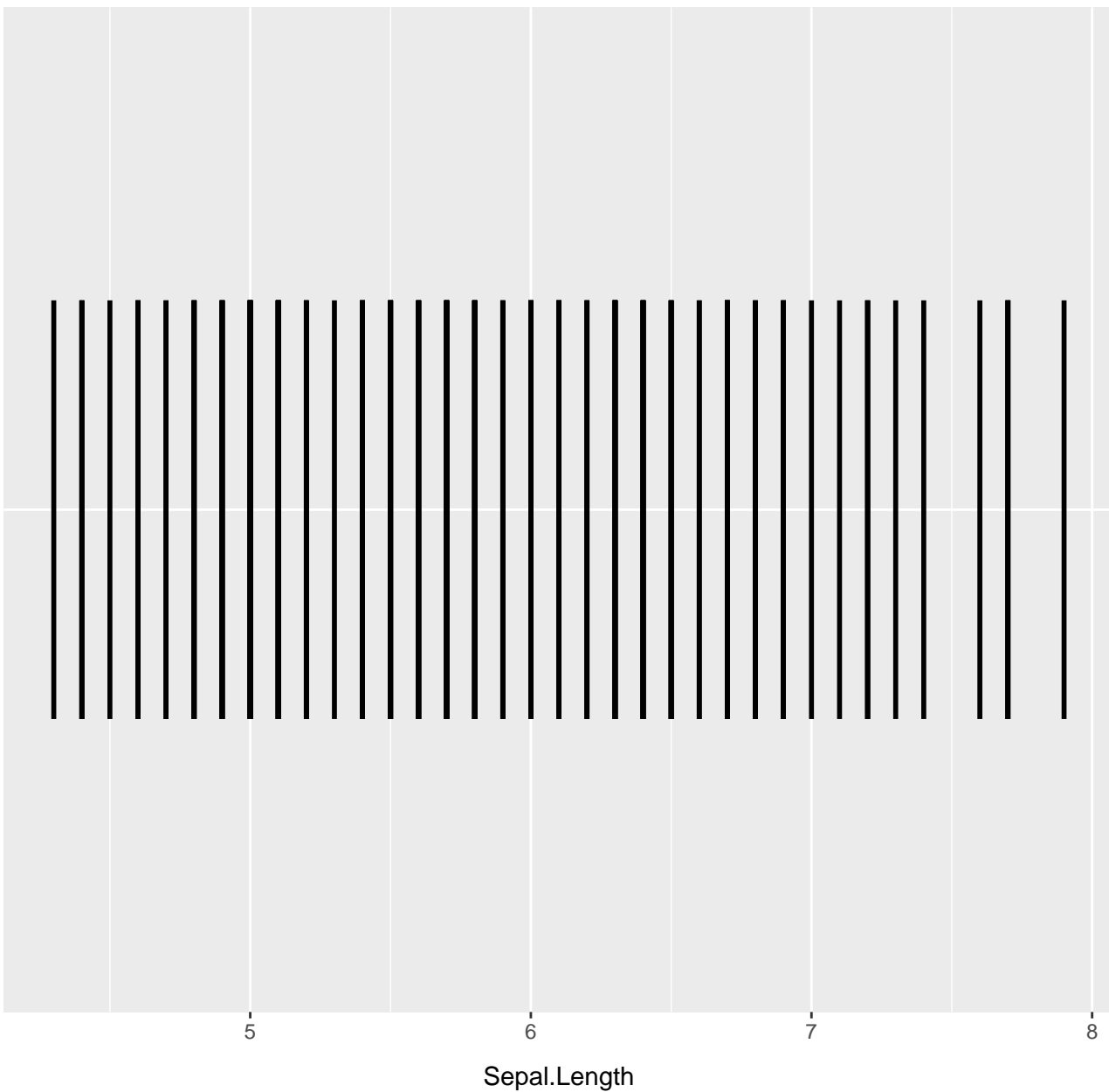


Distribution of Sepal.Length

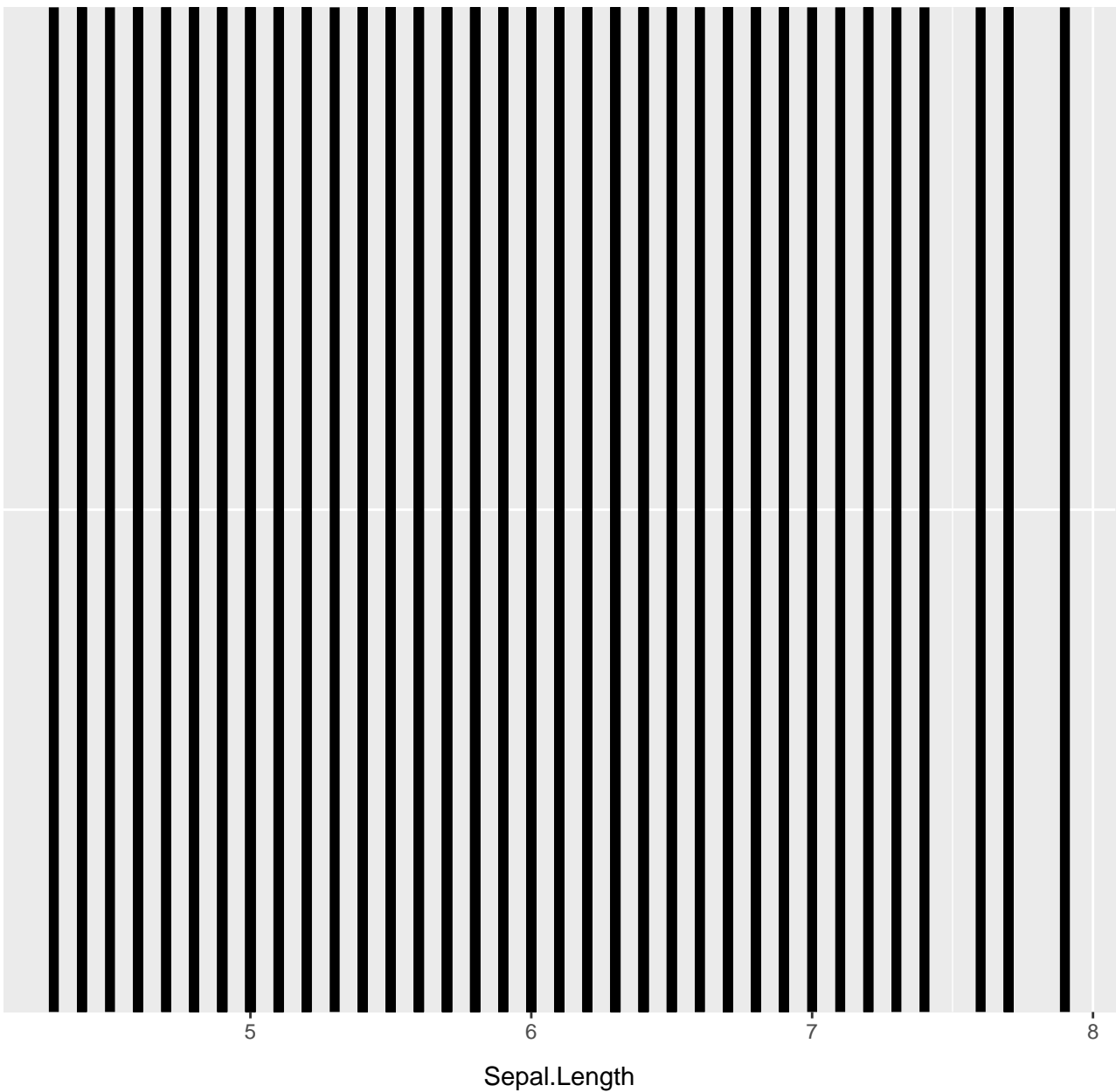




Distribution of Sepal.Length



# Distribution of Sepal.Length



5

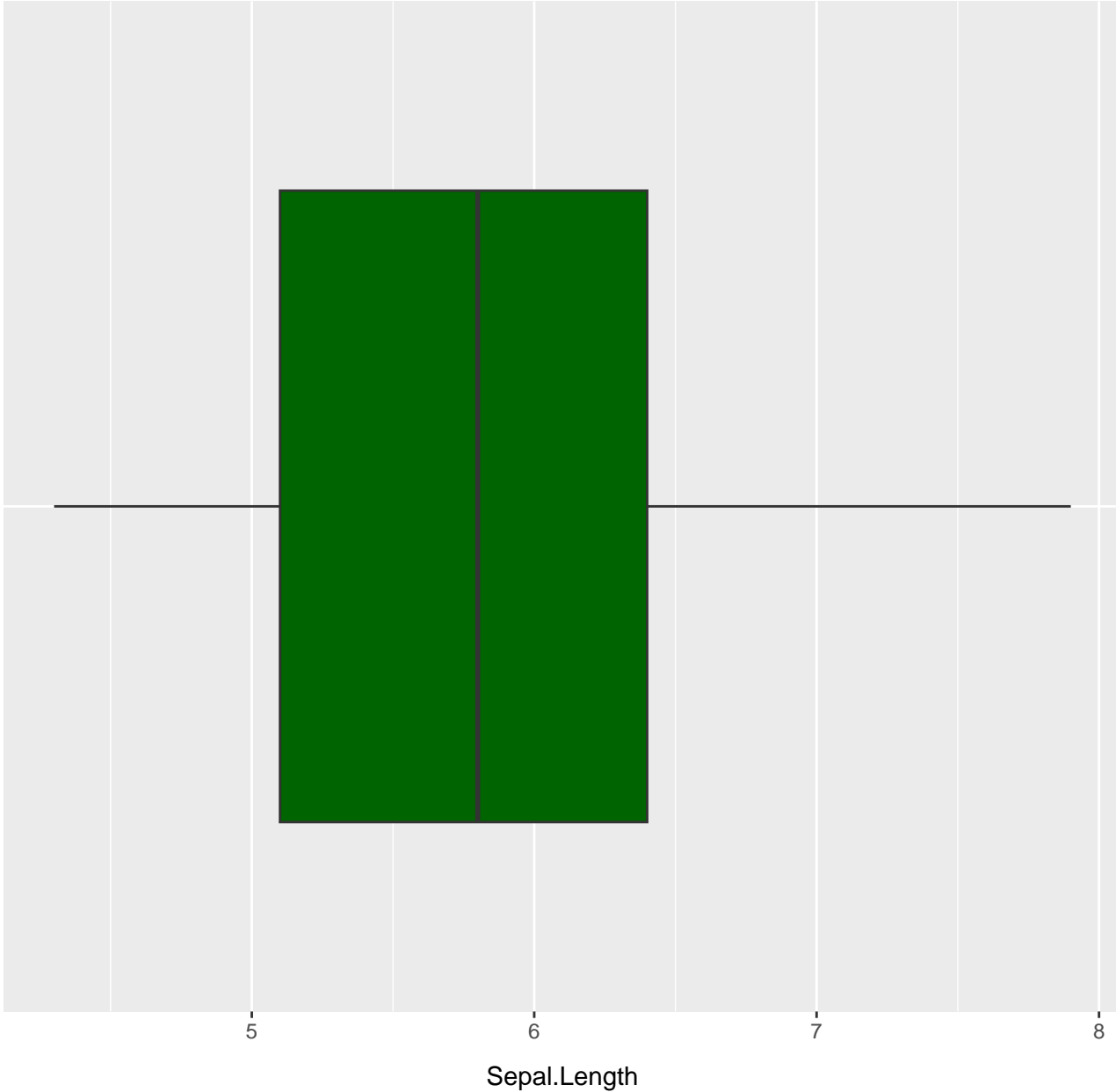
6

7

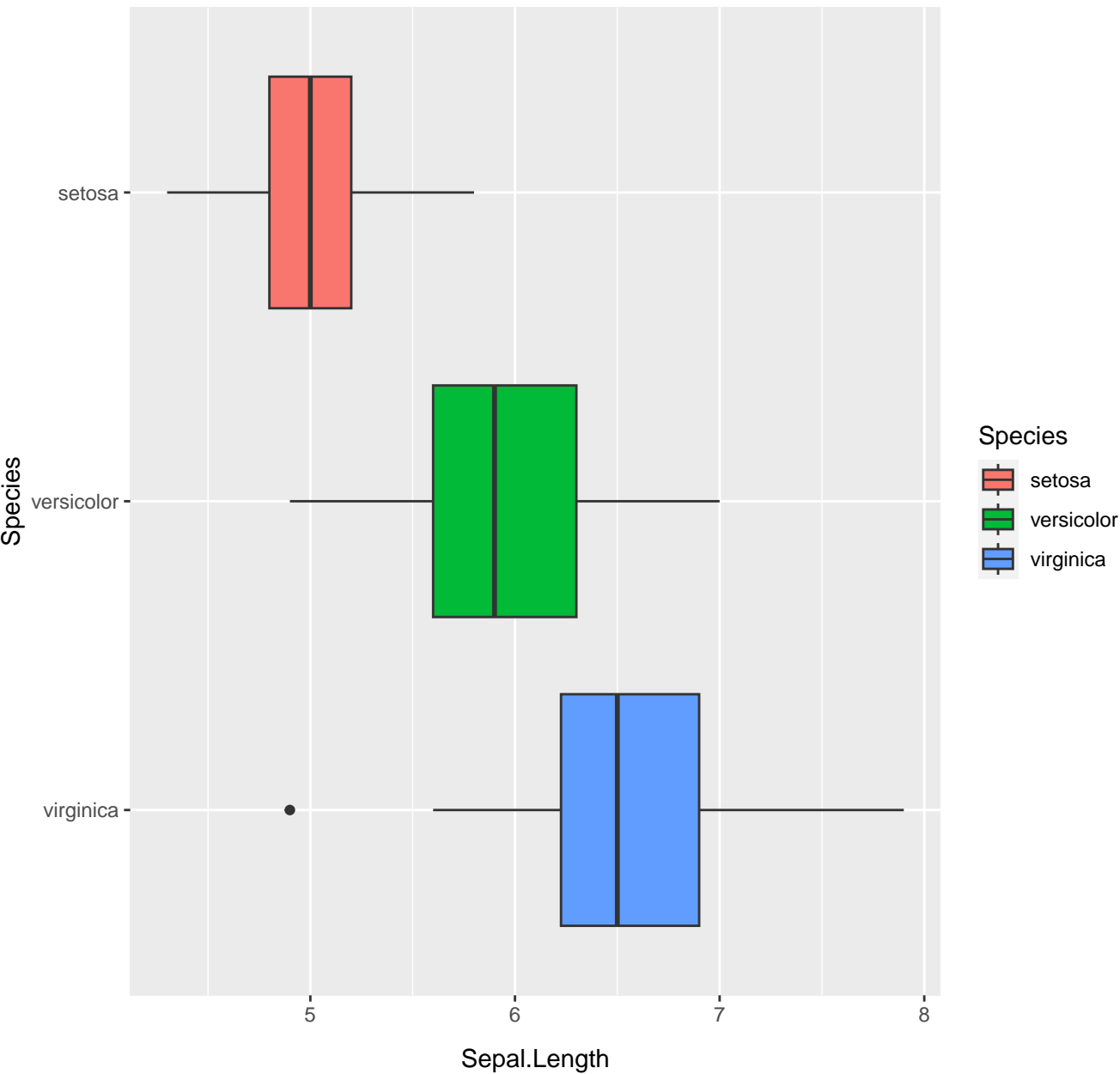
8

Sepal.Length

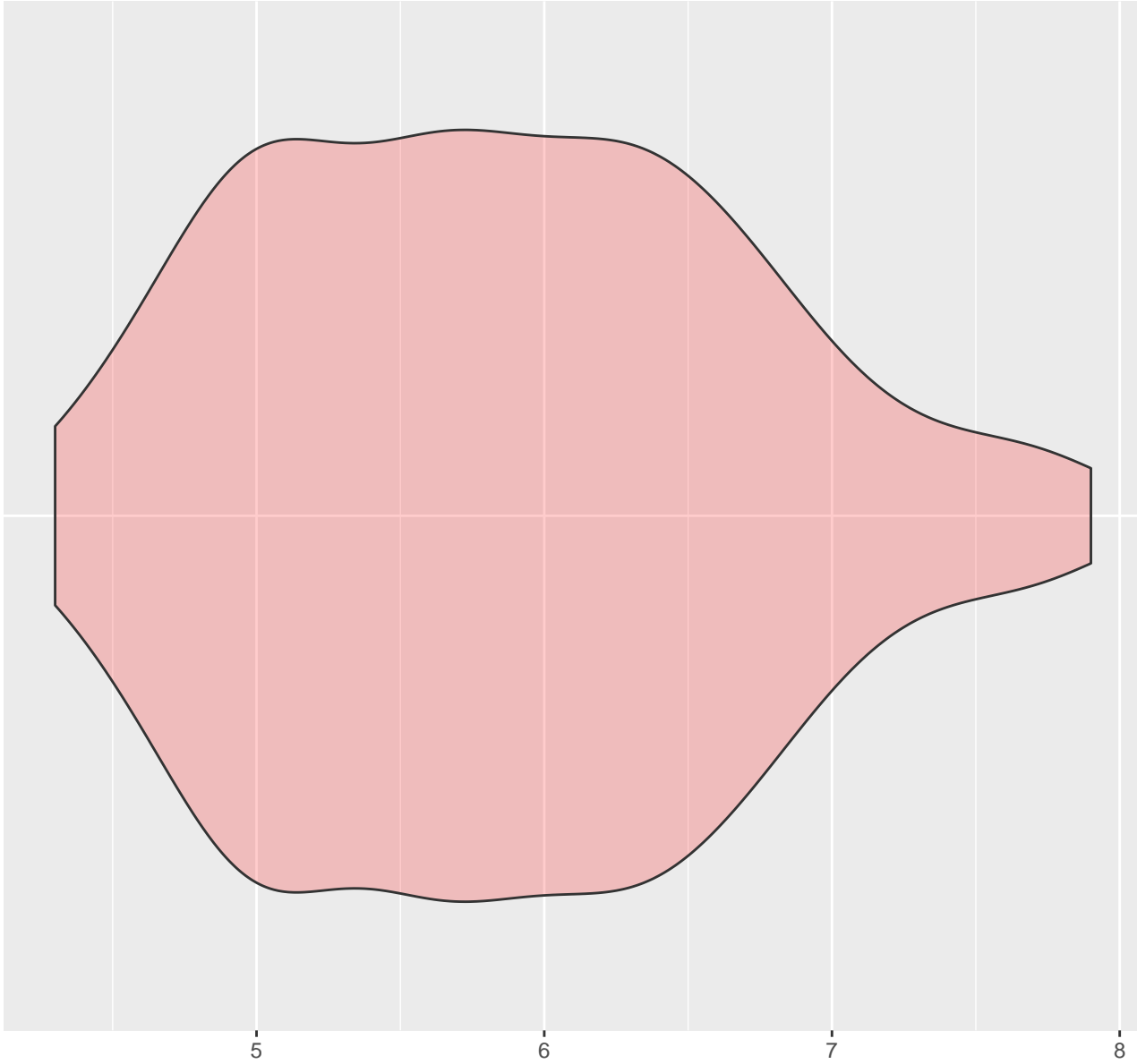
# Distribution of Sepal.Length



Distribution of Sepal.Length

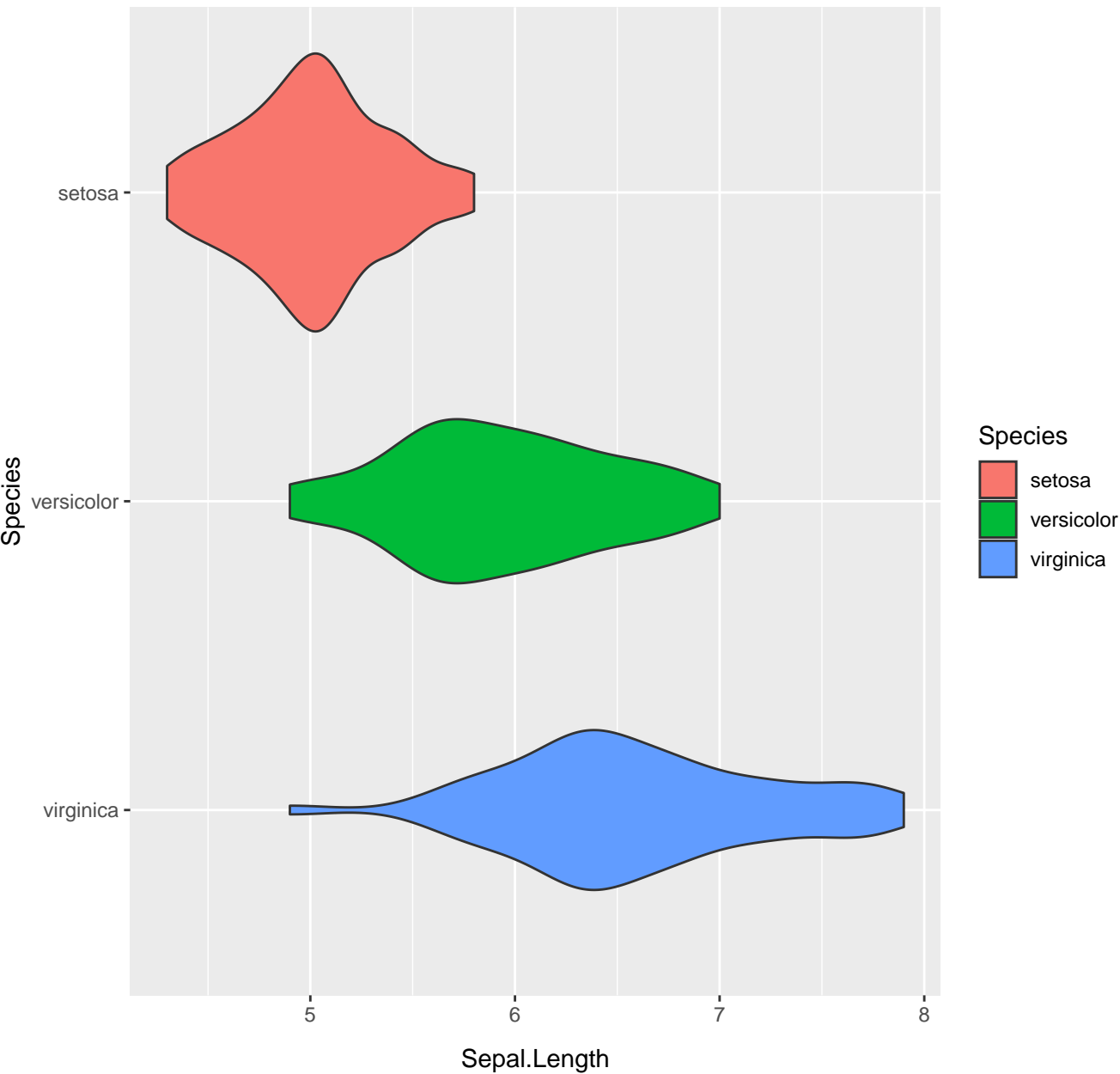


Distribution of Sepal.Length

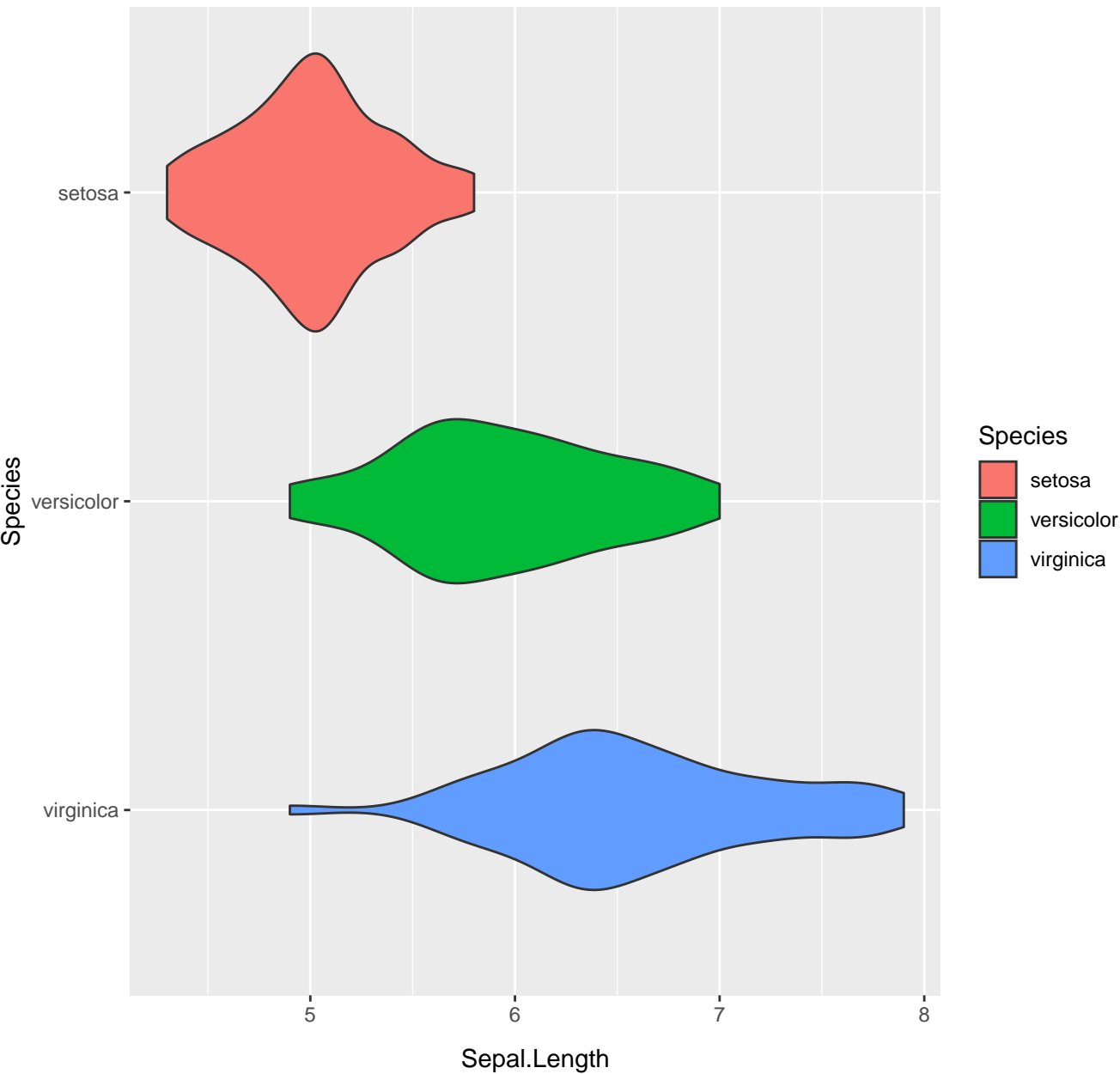


Sepal.Length

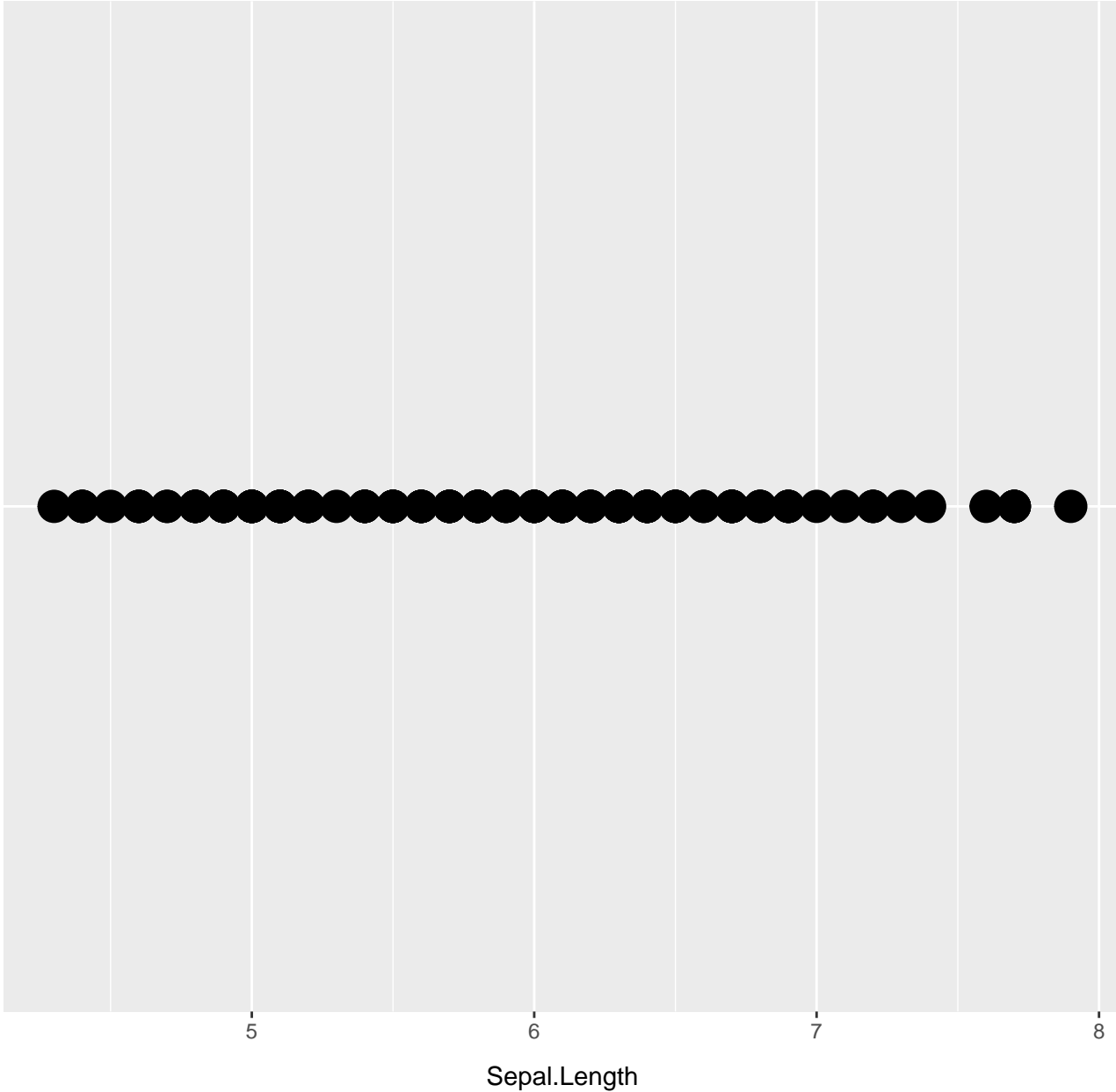
# Distribution of Sepal.Length



# Distribution of Sepal.Length

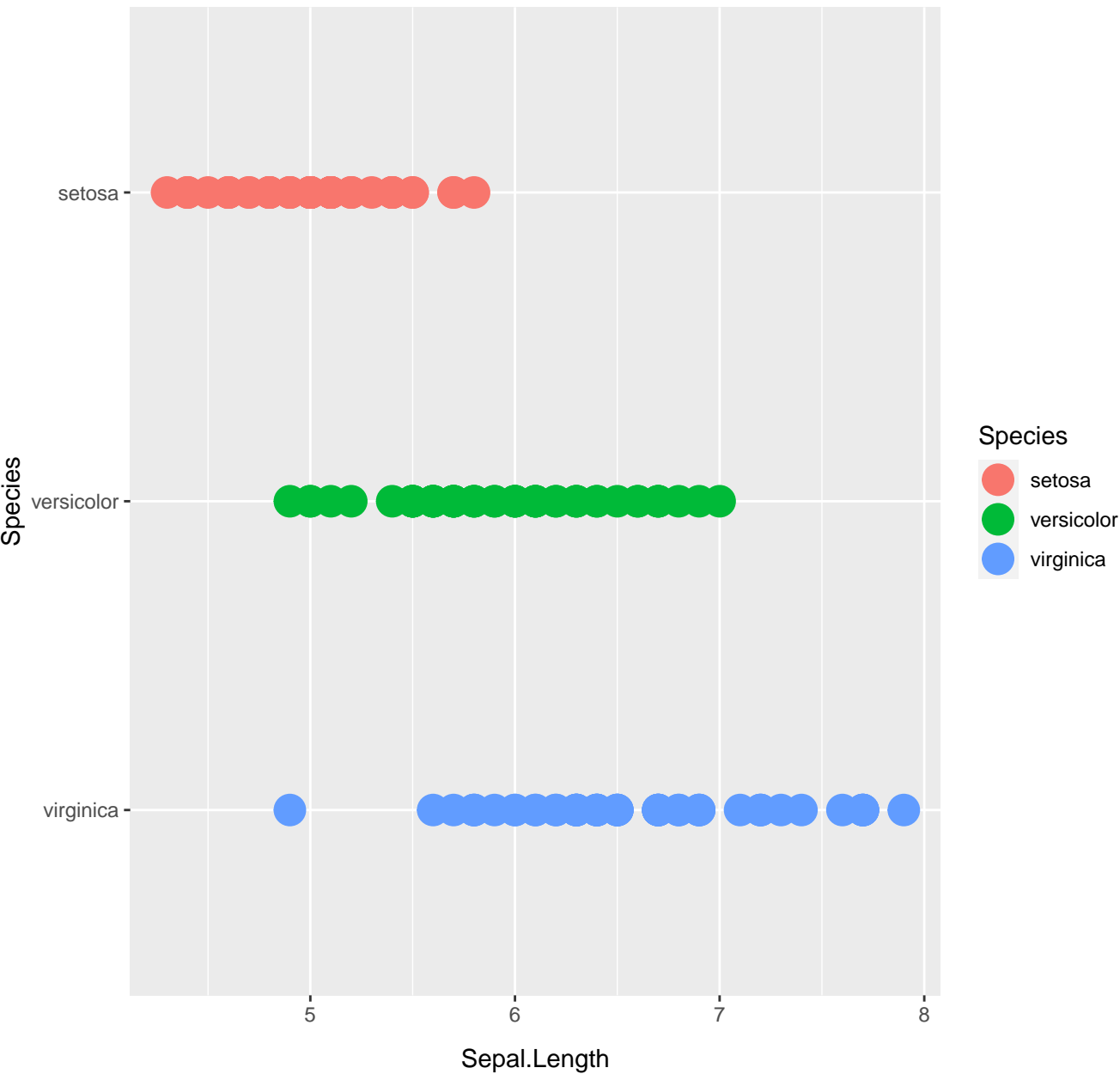


Distribution of Sepal.Length

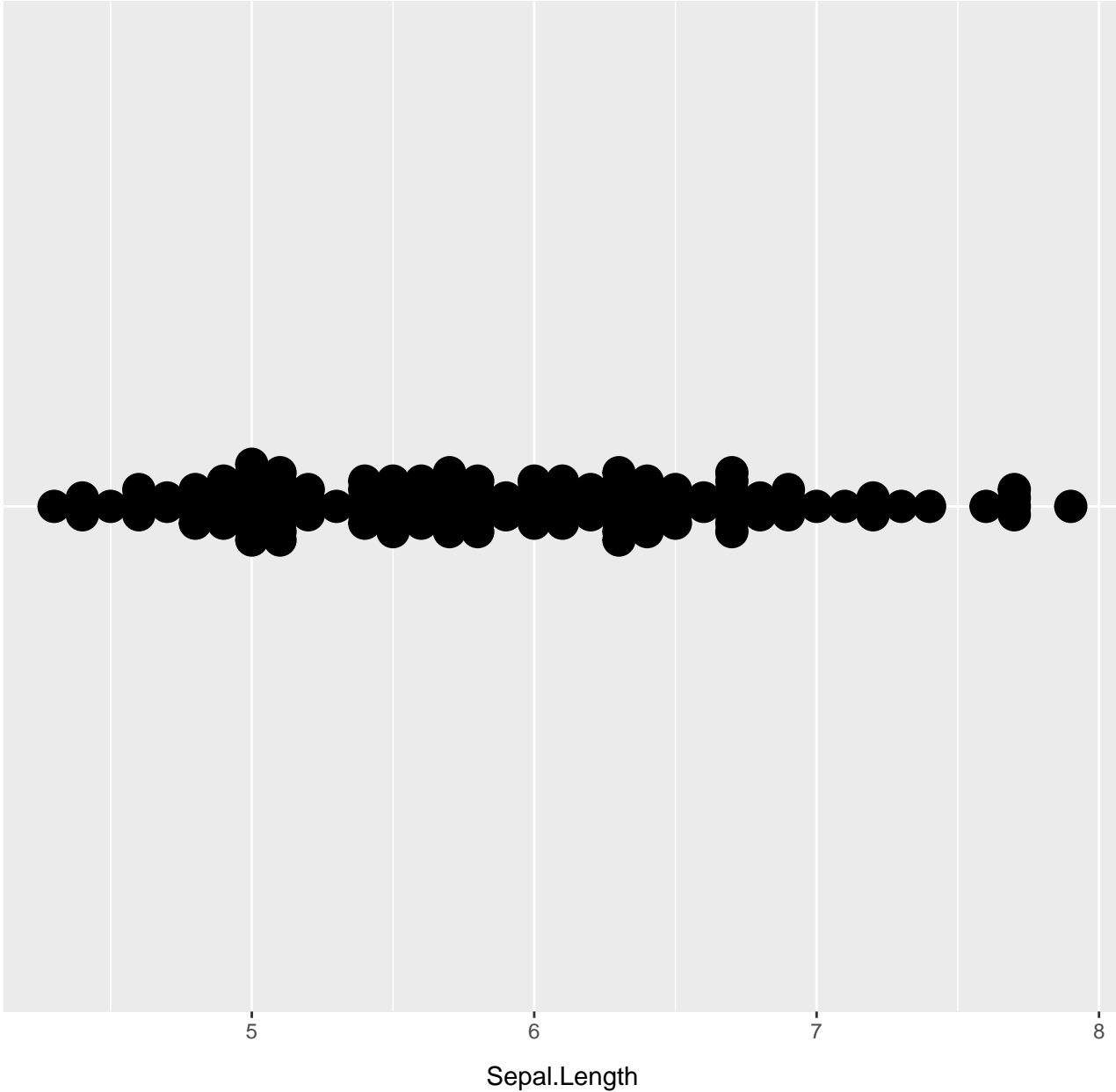




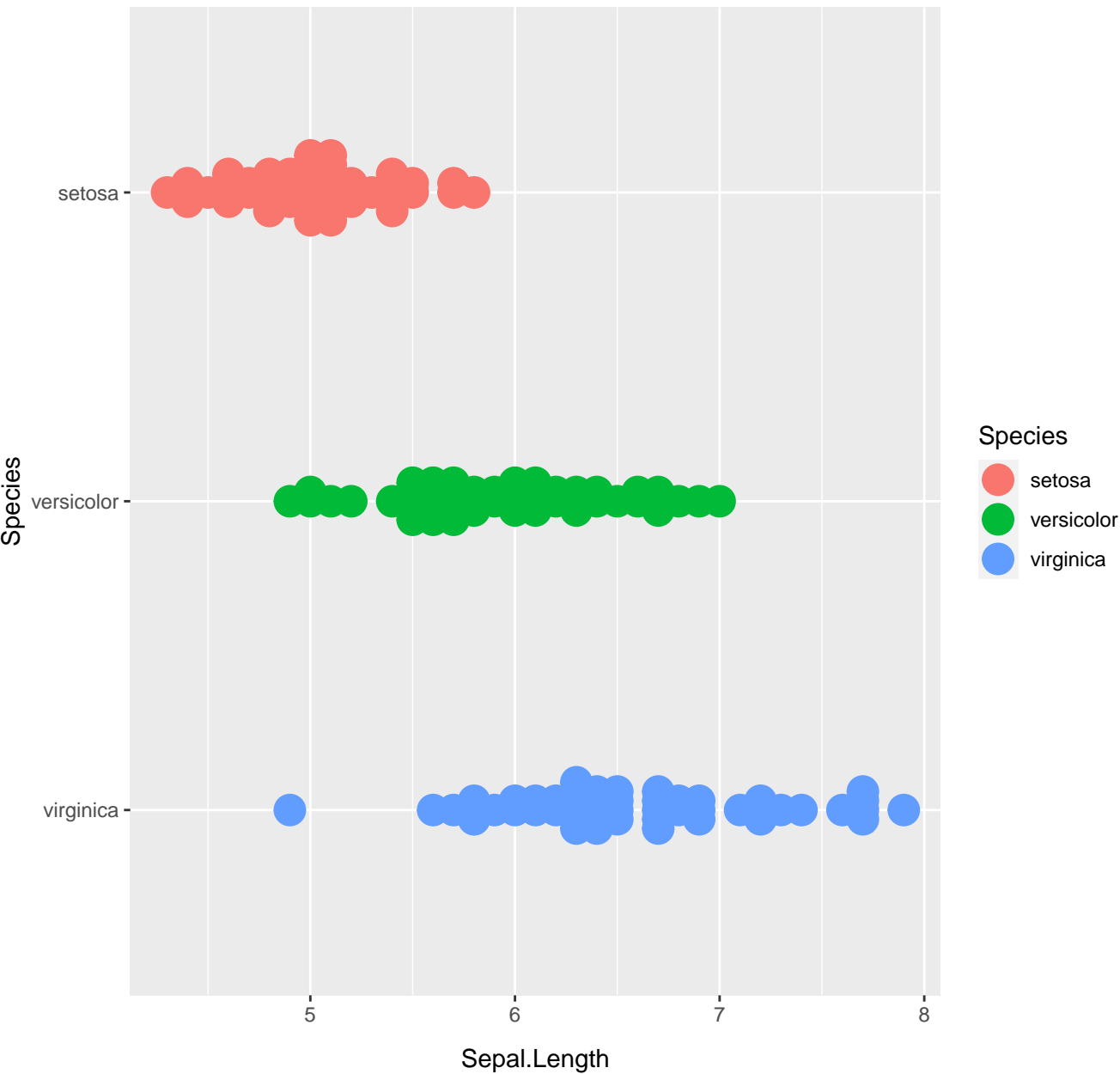
# Distribution of Sepal.Length



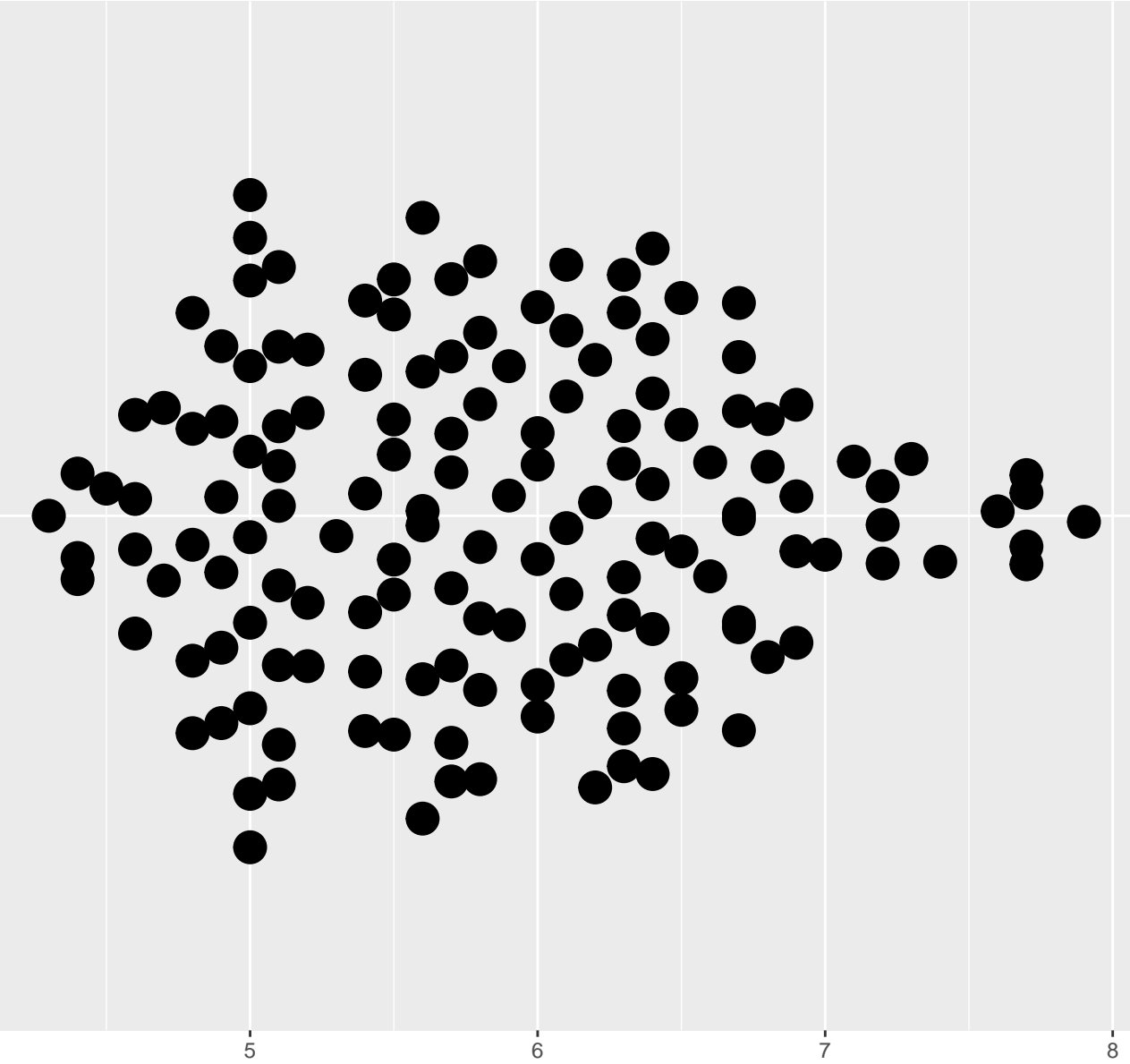
Distribution of Sepal.Length



# Distribution of Sepal.Length

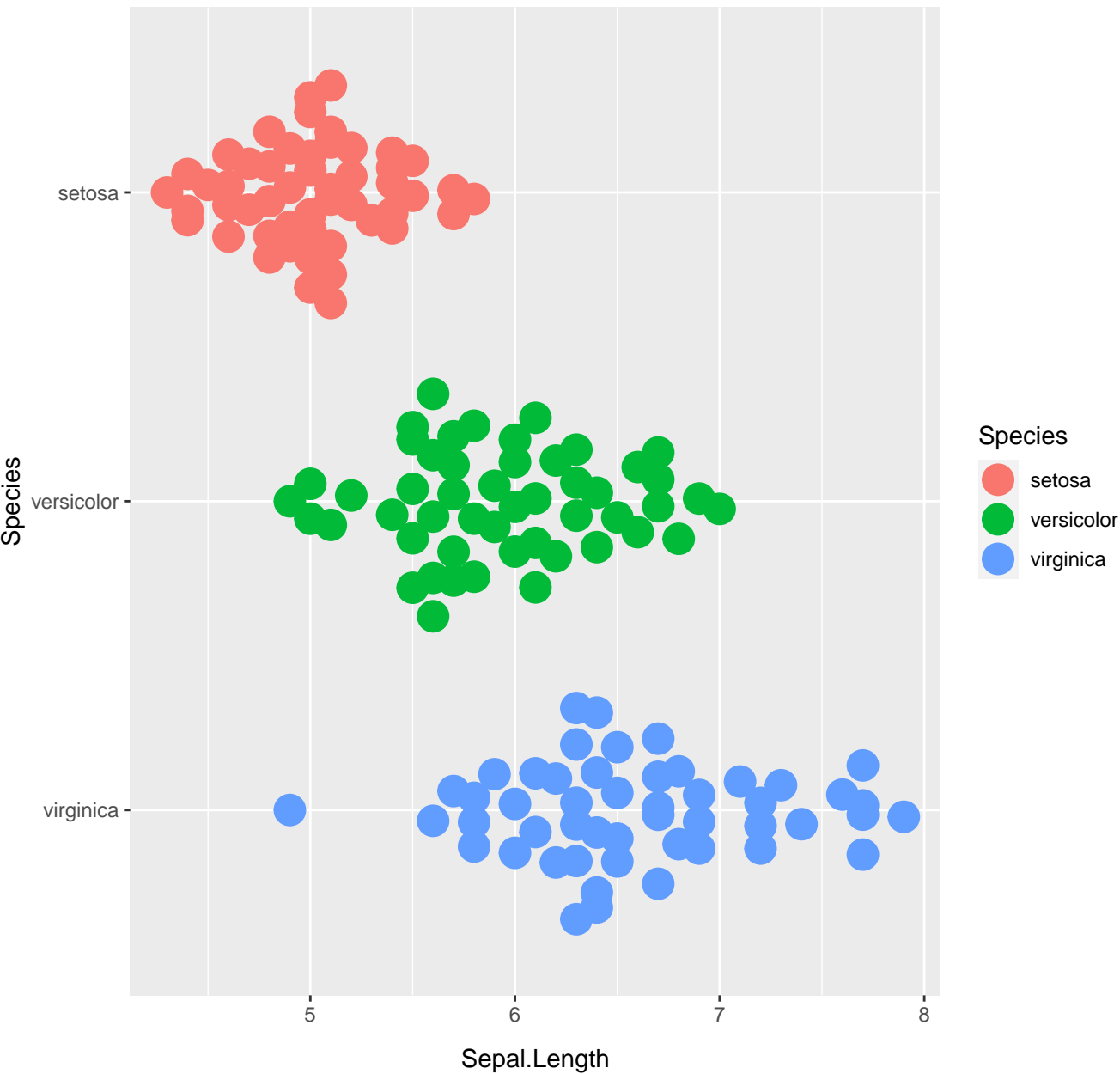


Distribution of Sepal.Length

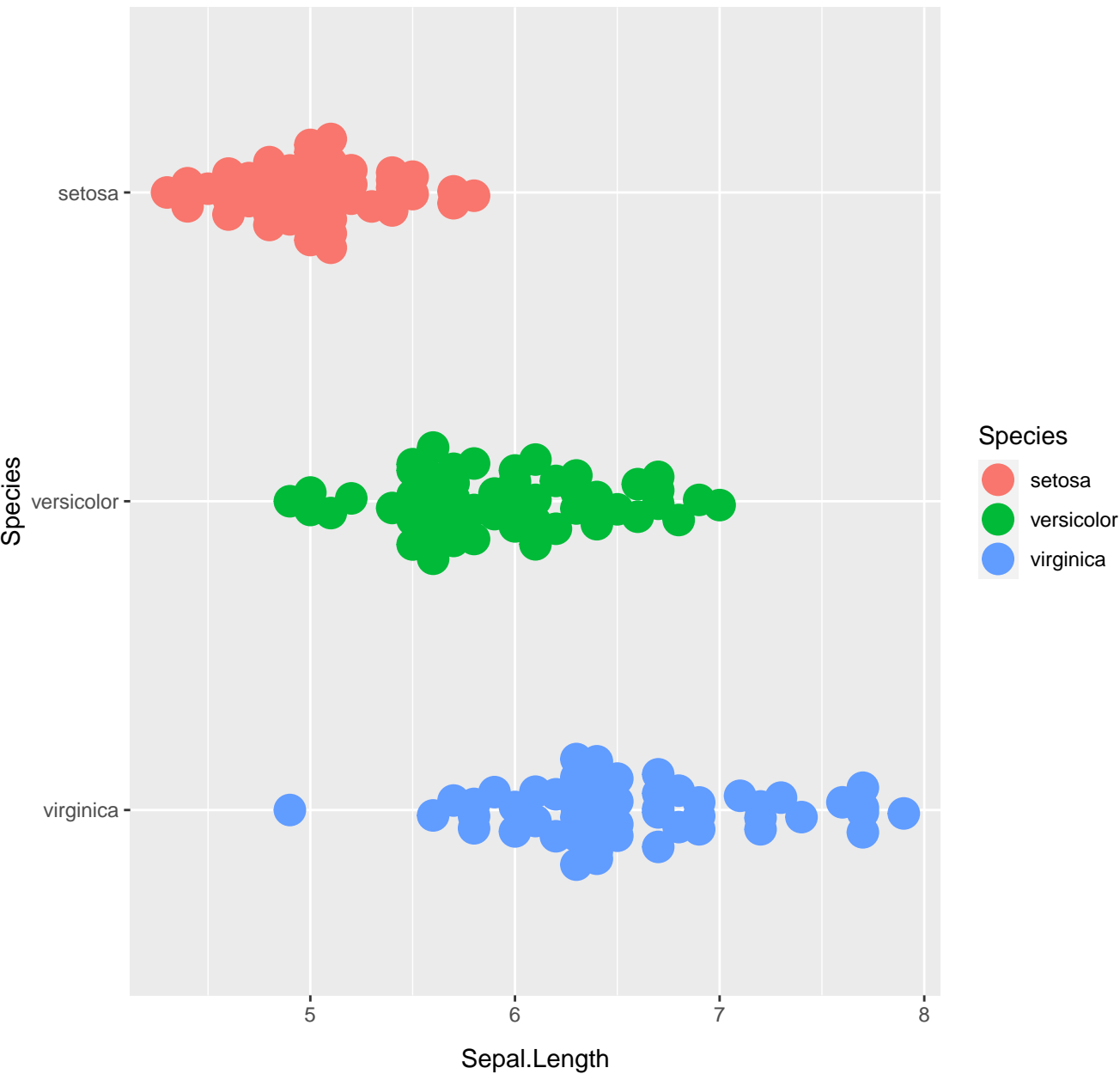


Sepal.Length

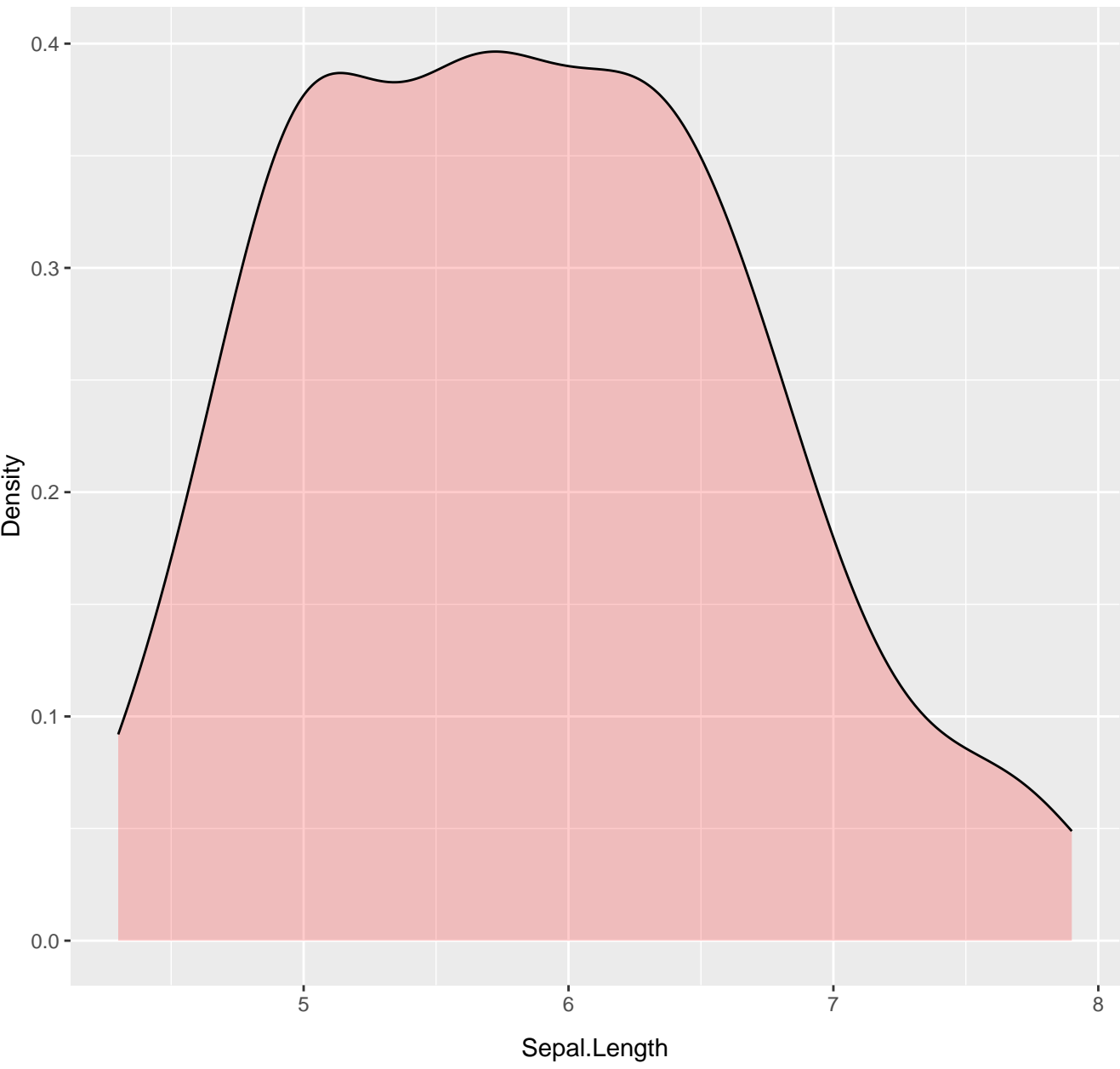
# Distribution of Sepal.Length



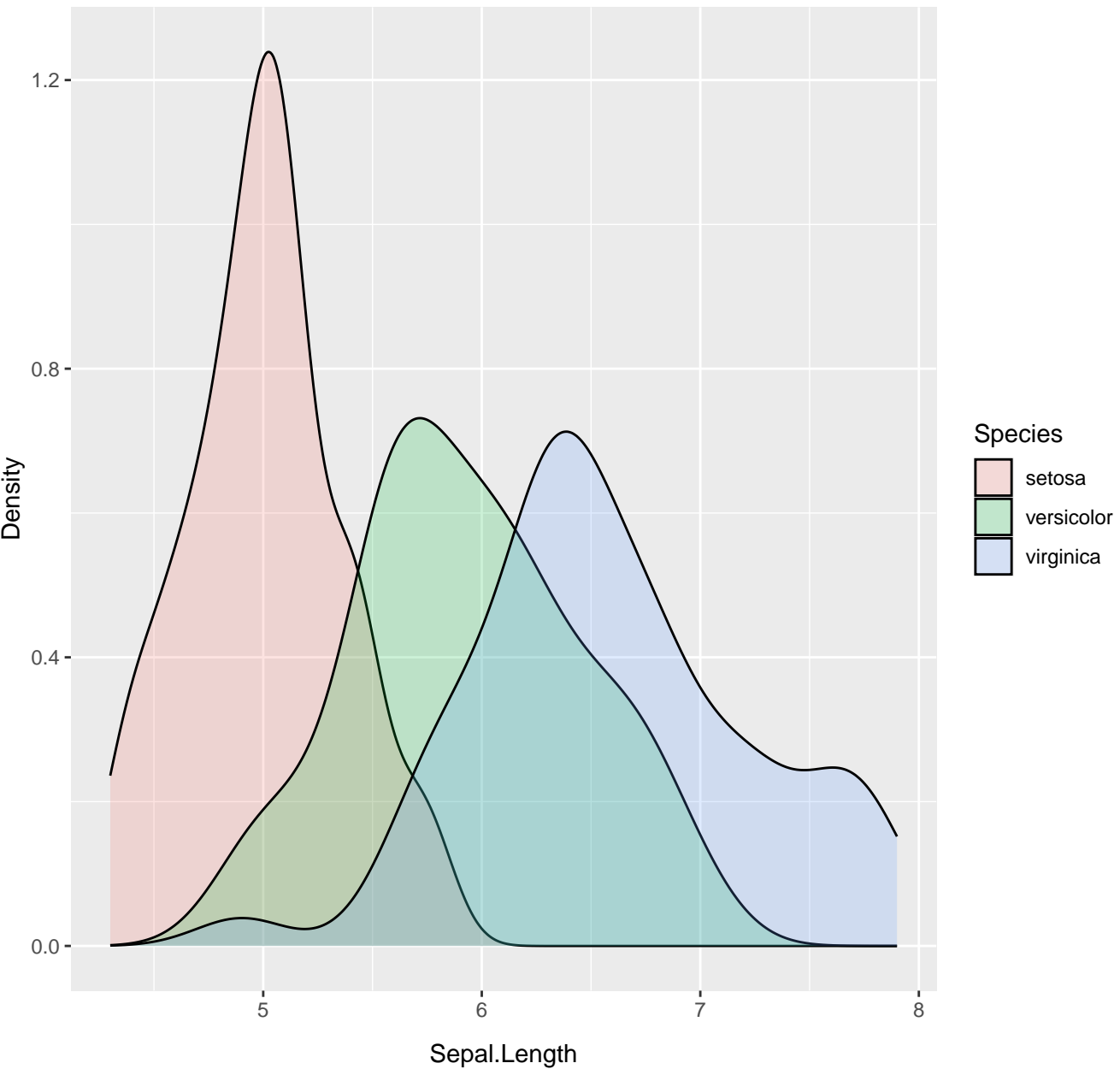
# Distribution of Sepal.Length



Distribution of Sepal.Length

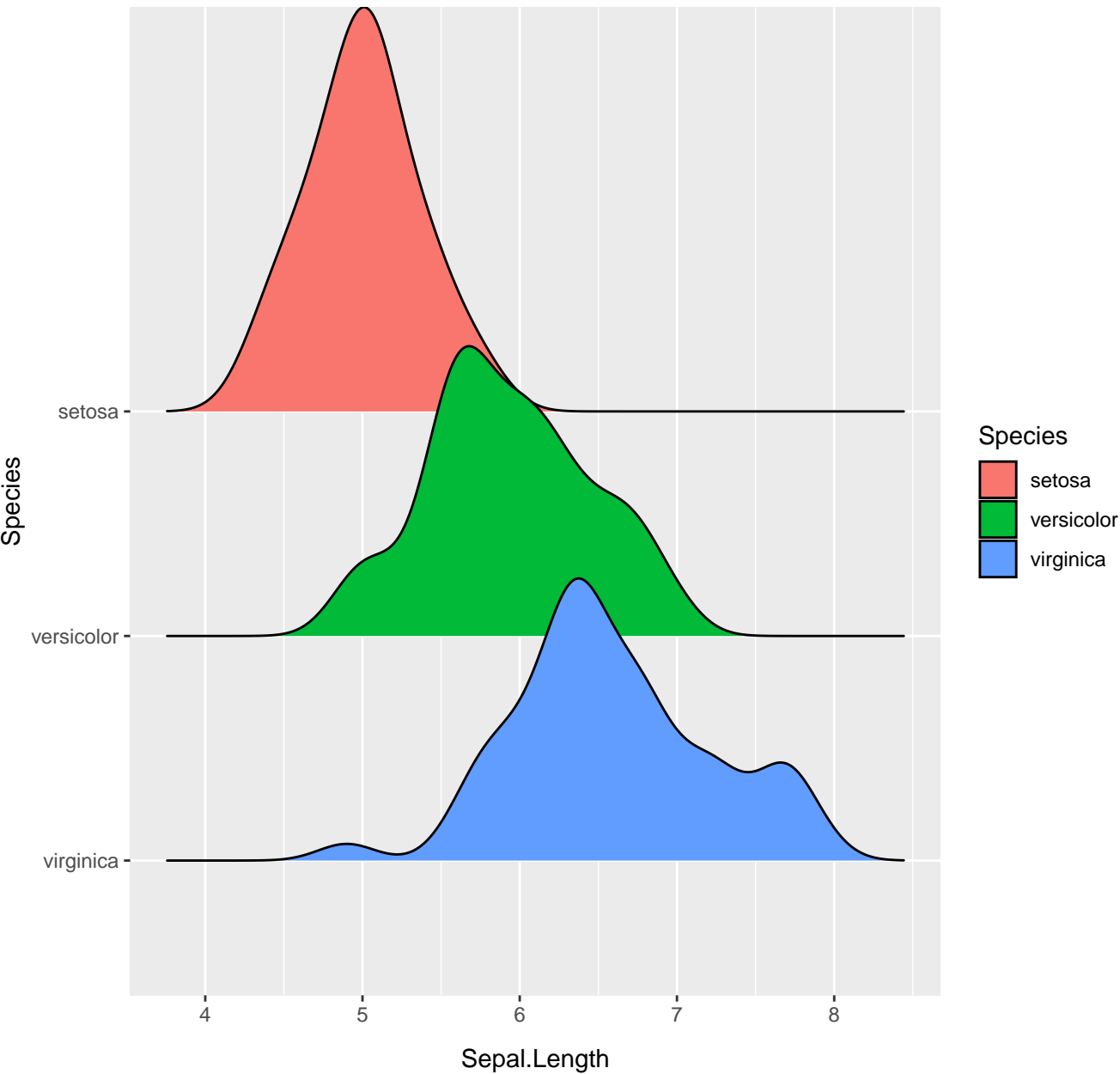


Distribution of Sepal.Length

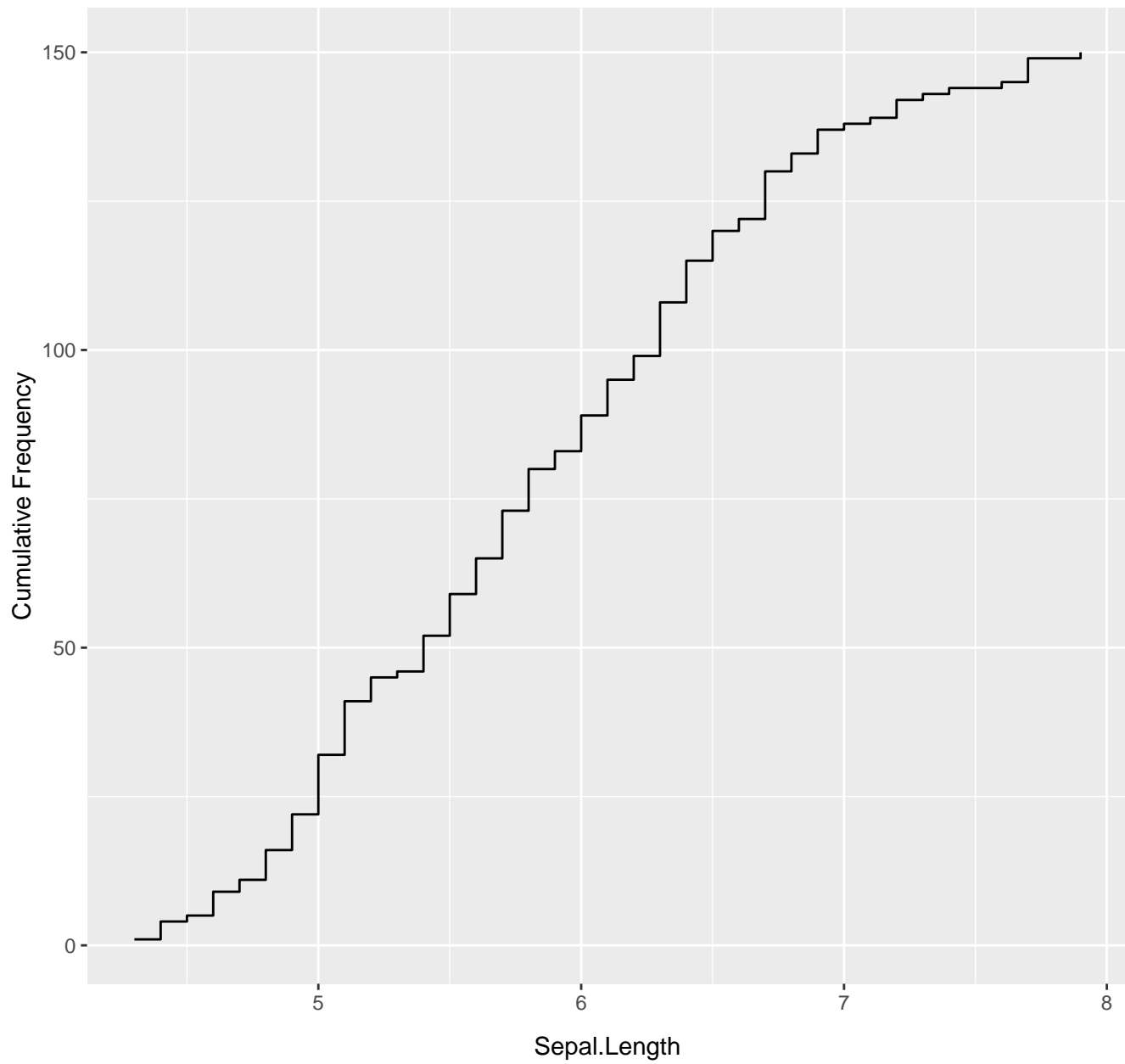




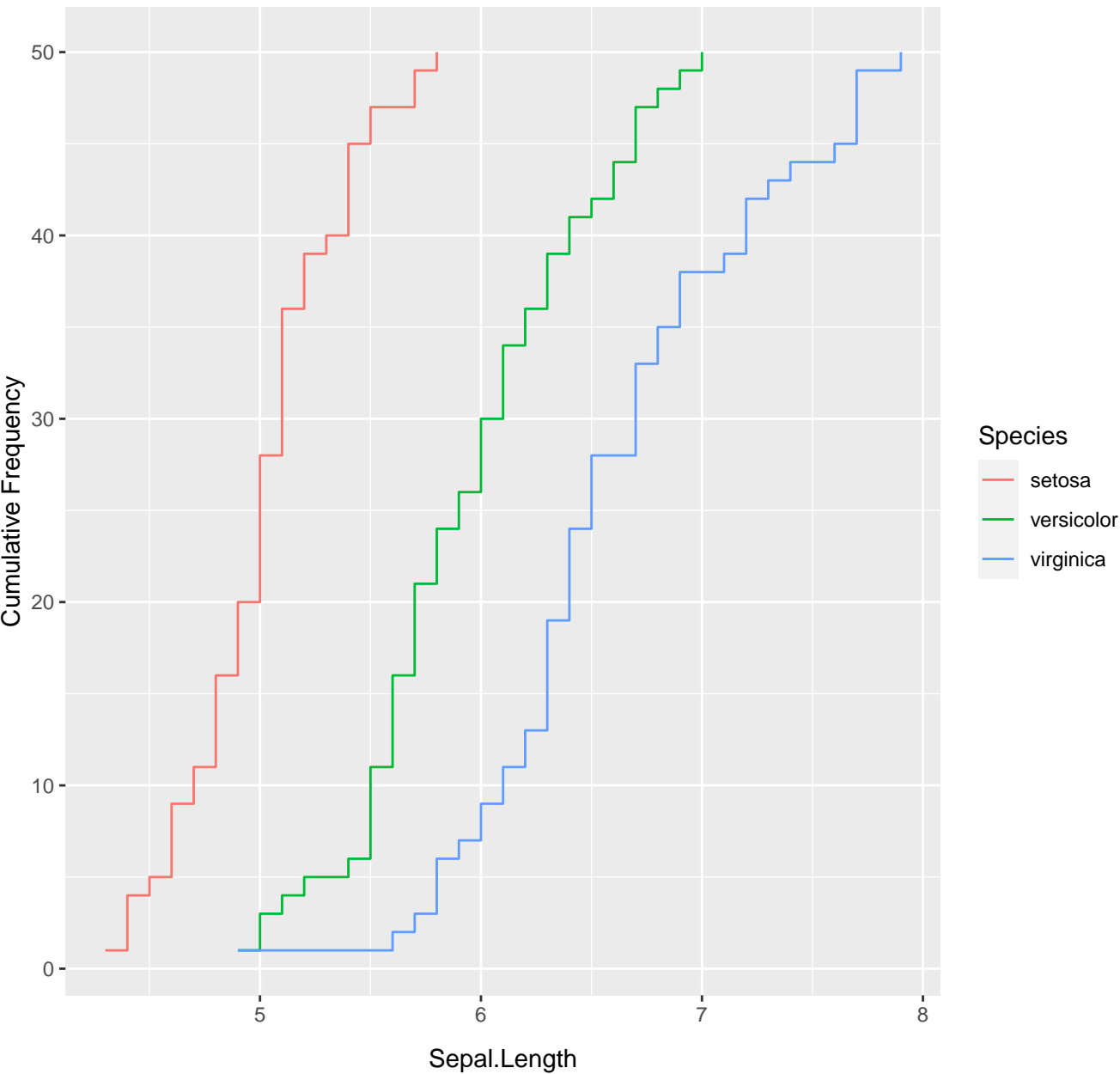
# Distribution of Sepal.Length



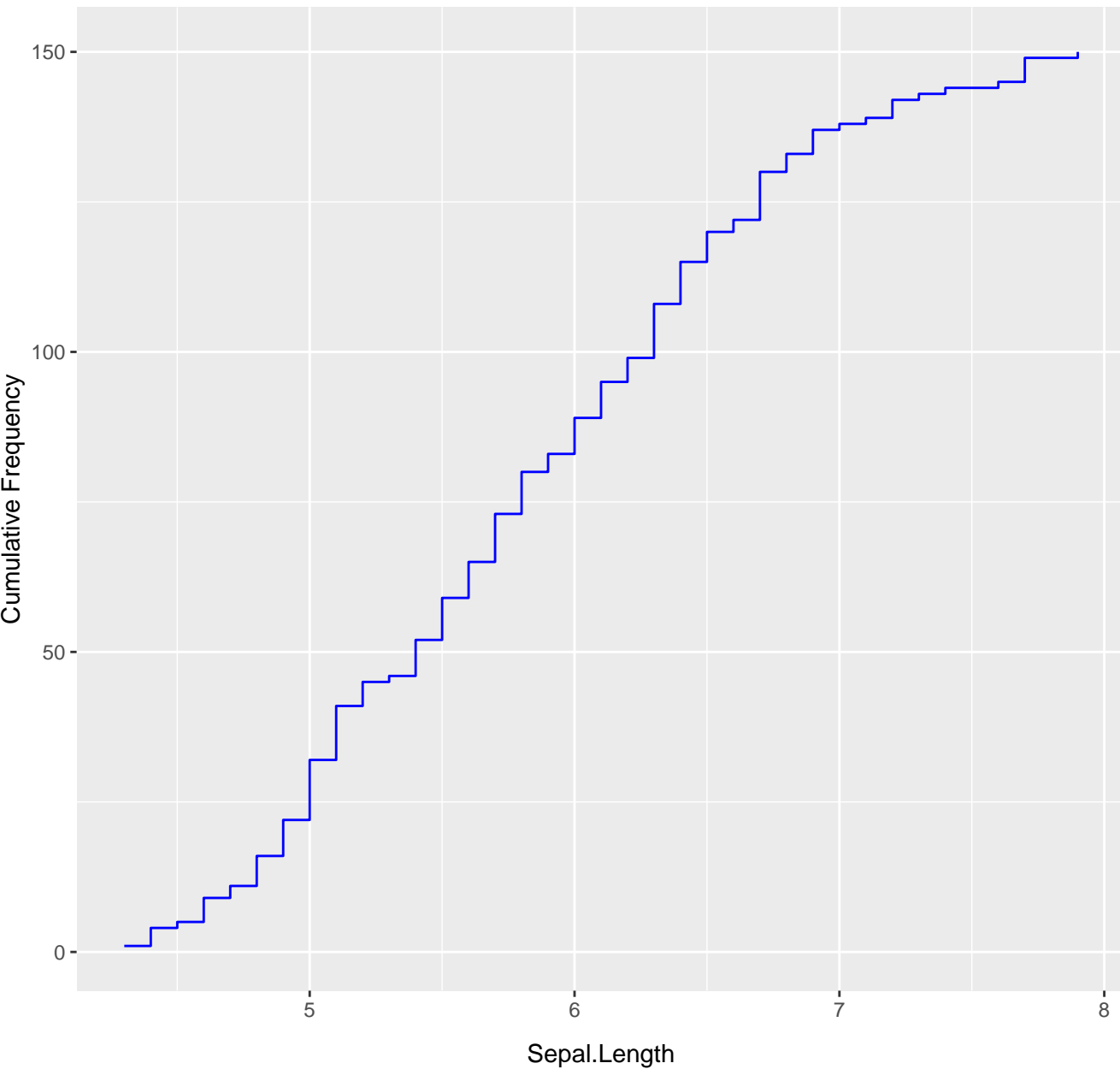
Cumulative Curve of Sepal.Length



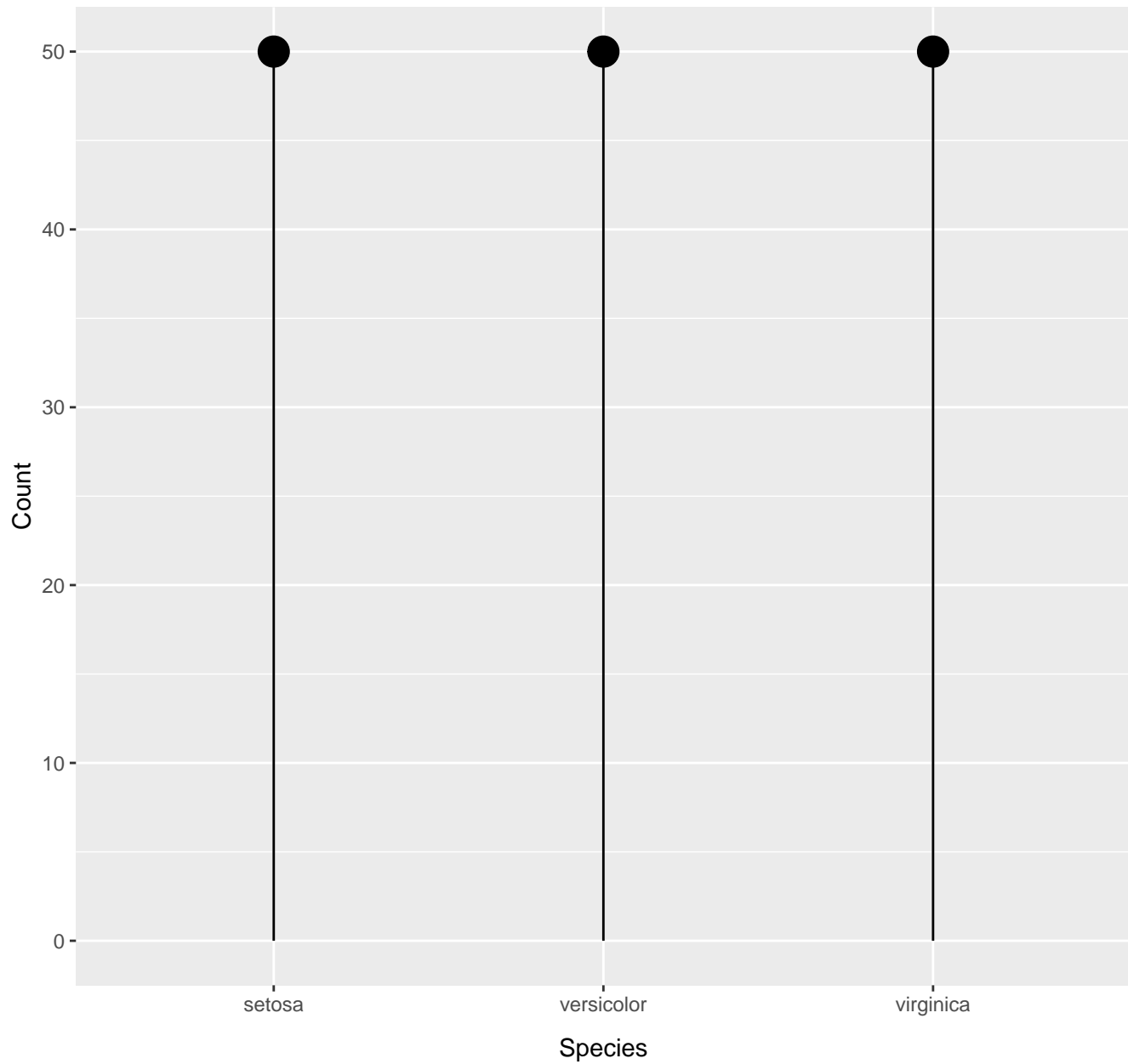
Cumulative Curve of Sepal.Length



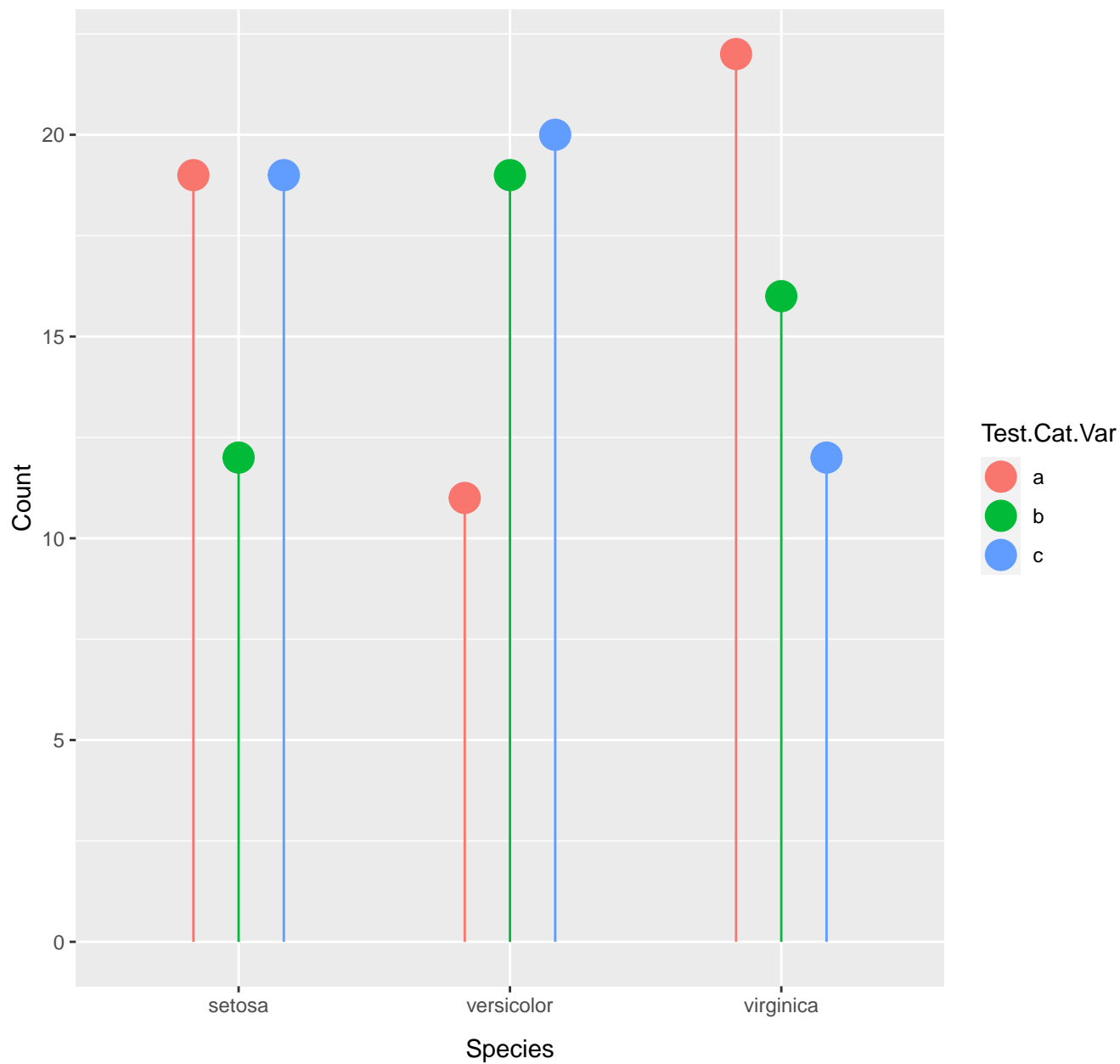
Cumulative Curve of Sepal.Length



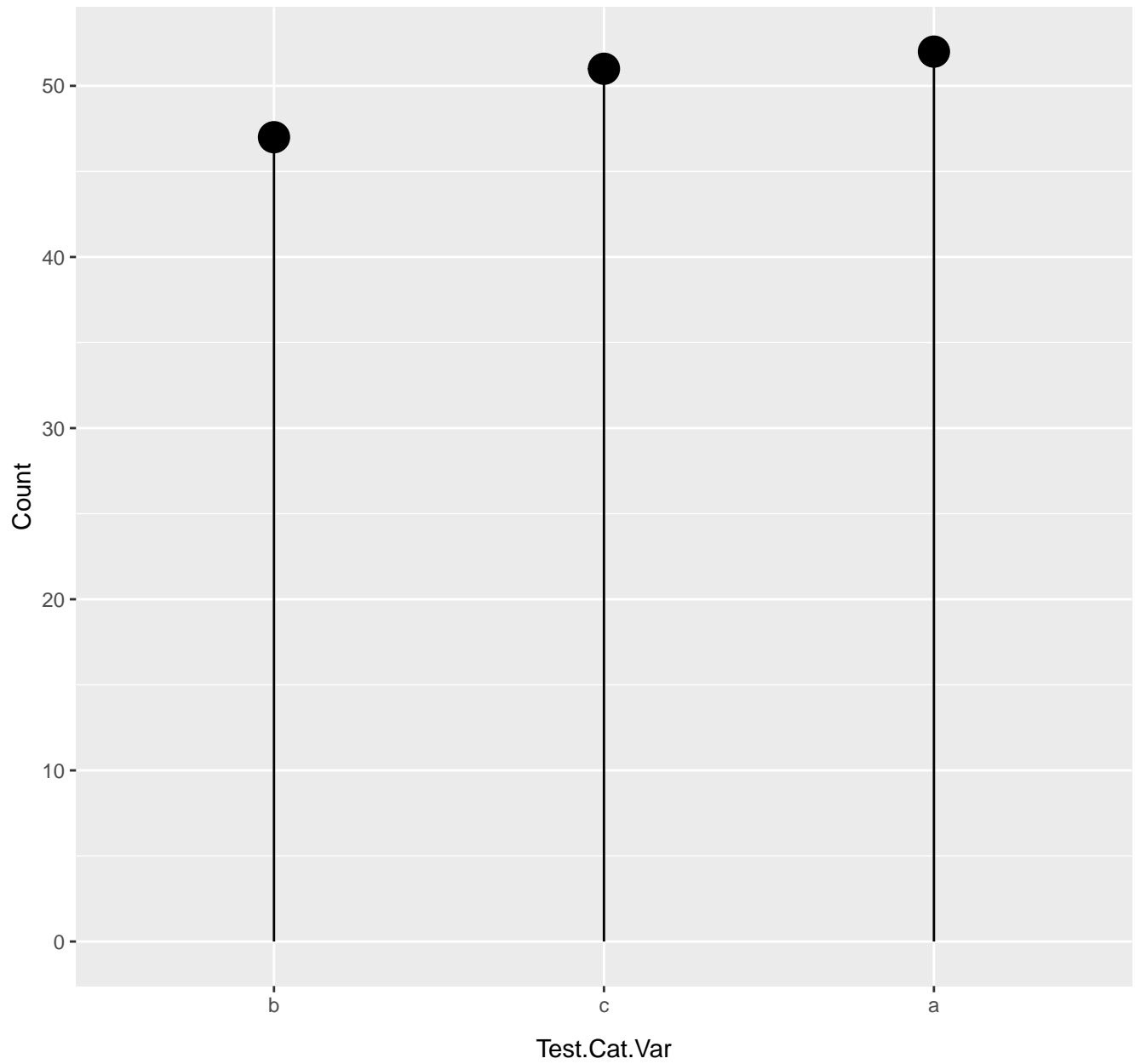
# Count of Species



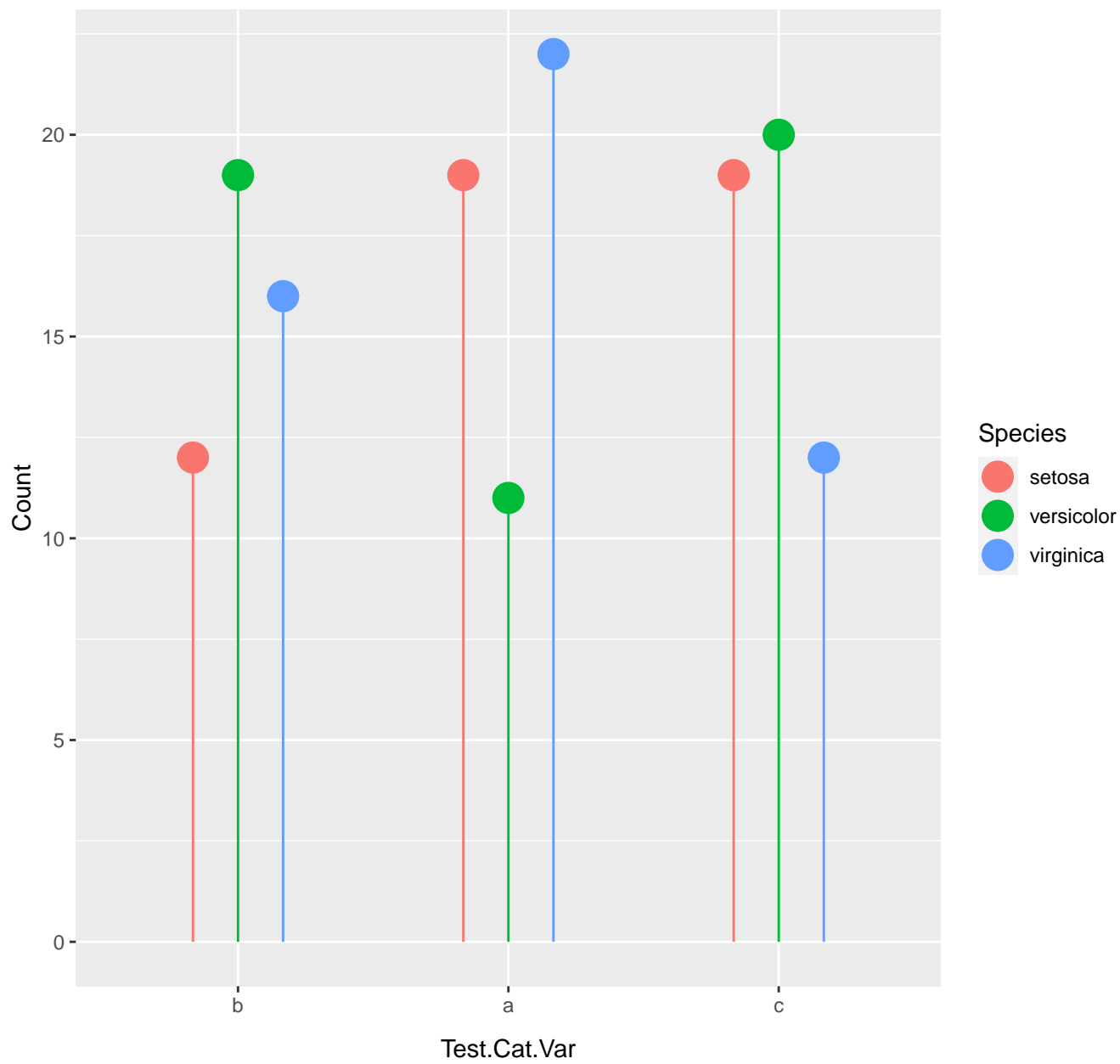
# Count of Species



Count of Test.Cat.Var

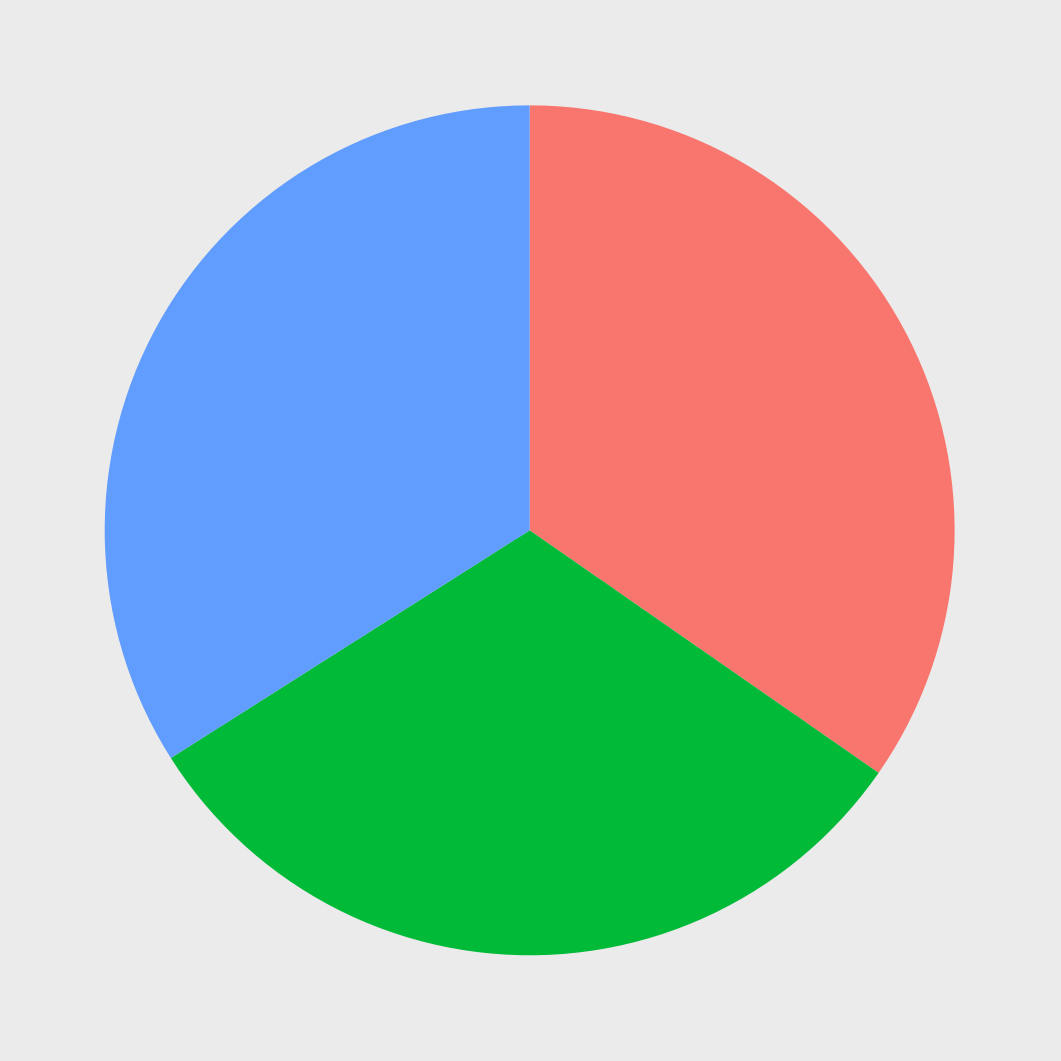


Count of Test.Cat.Var





Pie Chart of Test.Cat.Var



Test.Cat.Var

- a
- b
- c

Pie Chart of Species



Species

- setosa
- versicolor
- virginica

Pie Chart of Species



Species

- virginica
- versicolor
- setosa

Donut Chart of Species



Species

- setosa
- versicolor
- virginica

Donut Chart of Species



Species

- setosa
- versicolor
- virginica

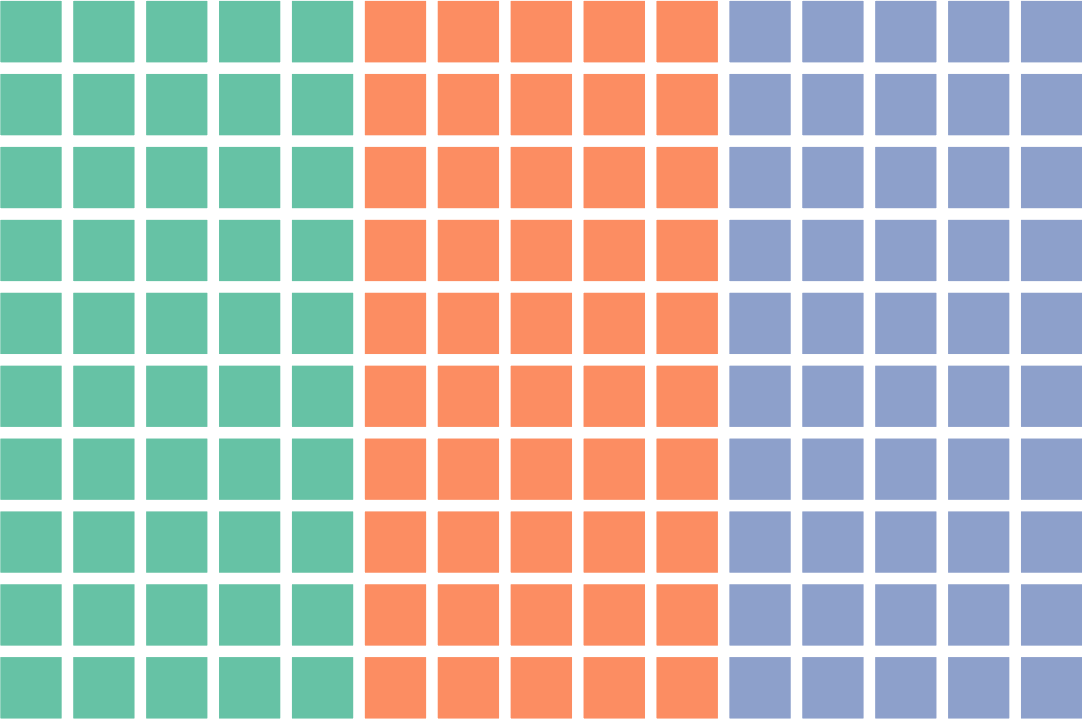
Donut Chart of Species



Species

- virginica
- versicolor
- setosa

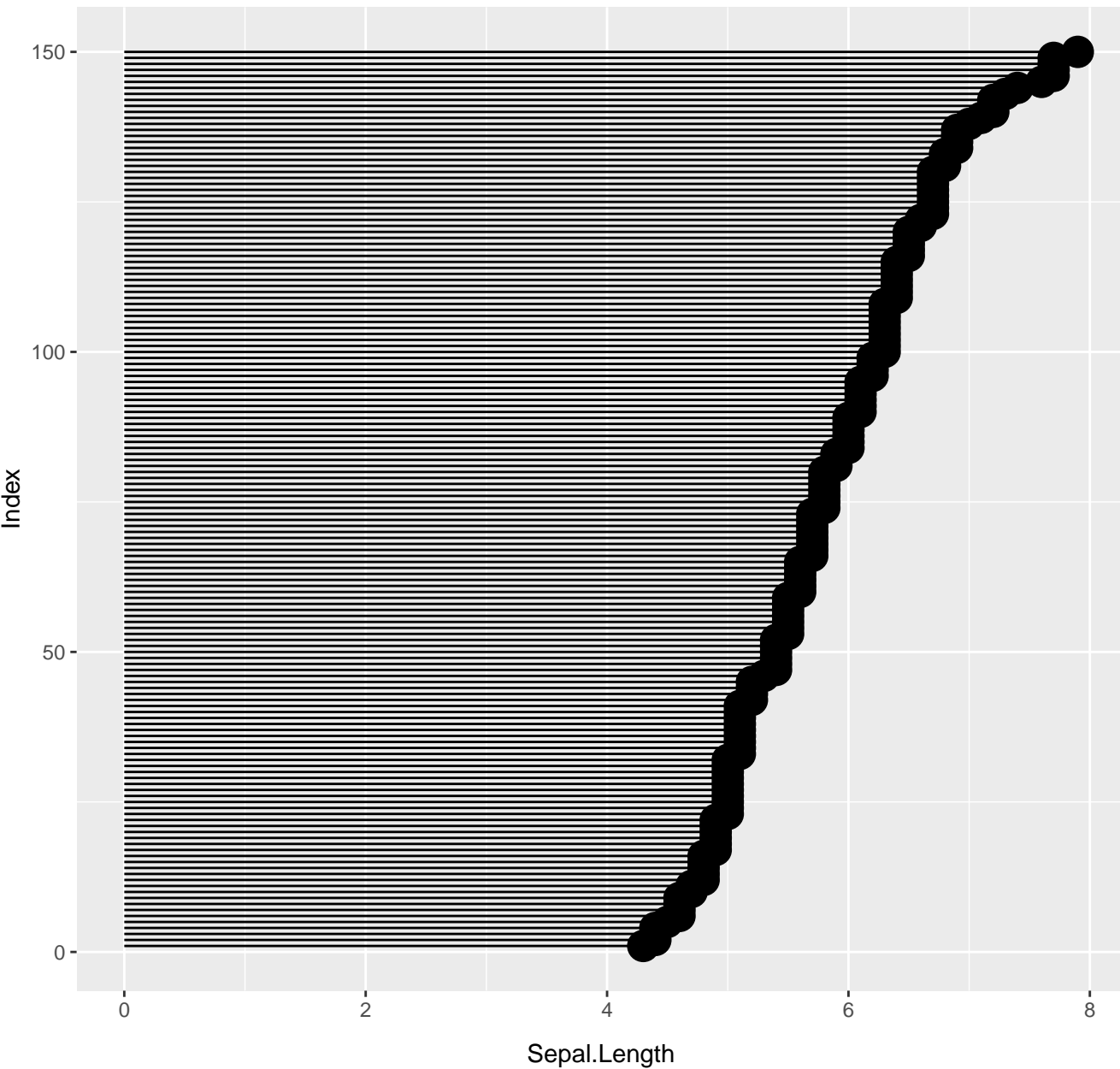
# Gridplot of Species



- Green square: setosa
- Orange square: versicolor
- Blue square: virginica

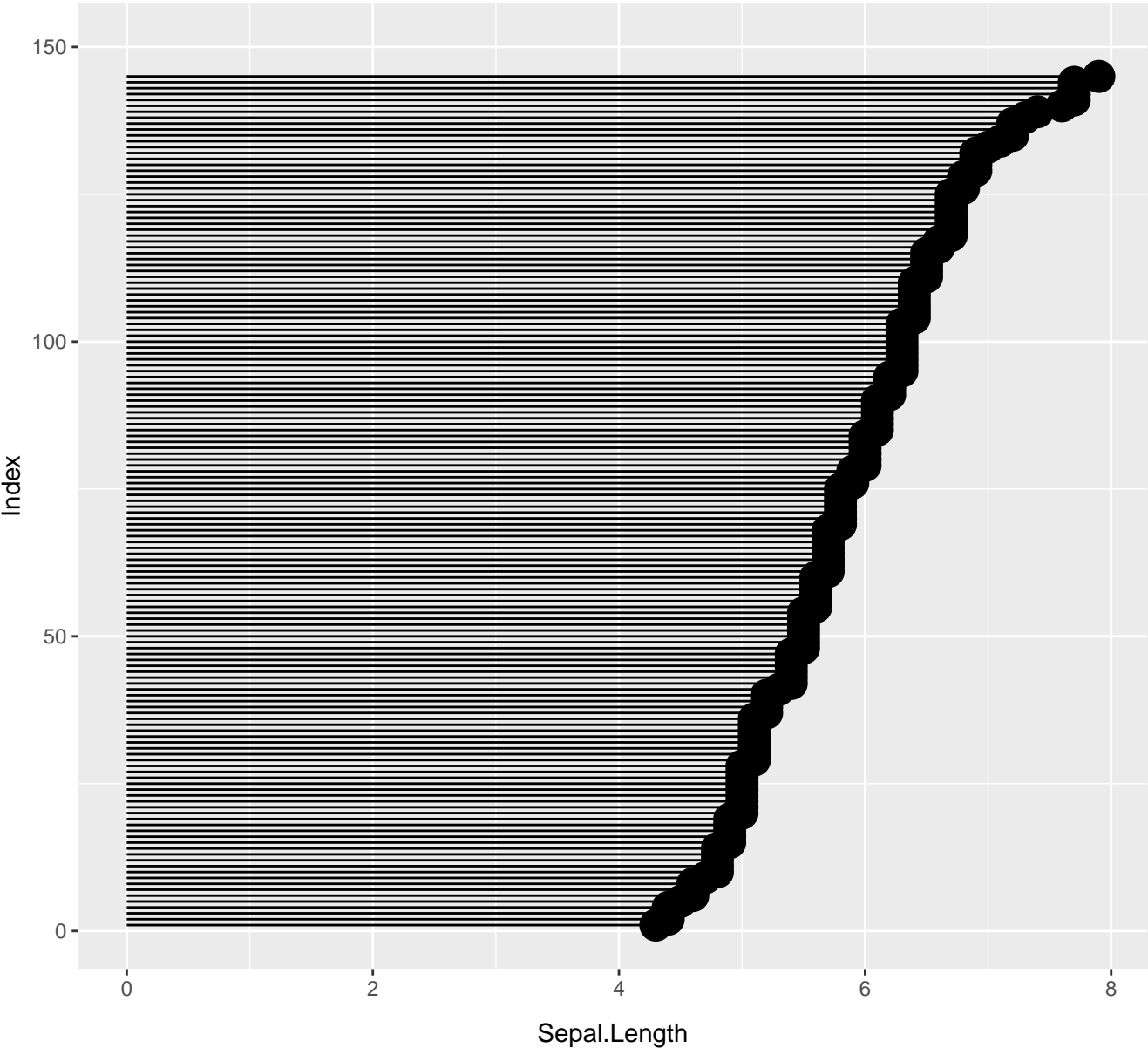
1 observation/square

Distribution of Sepal.Length

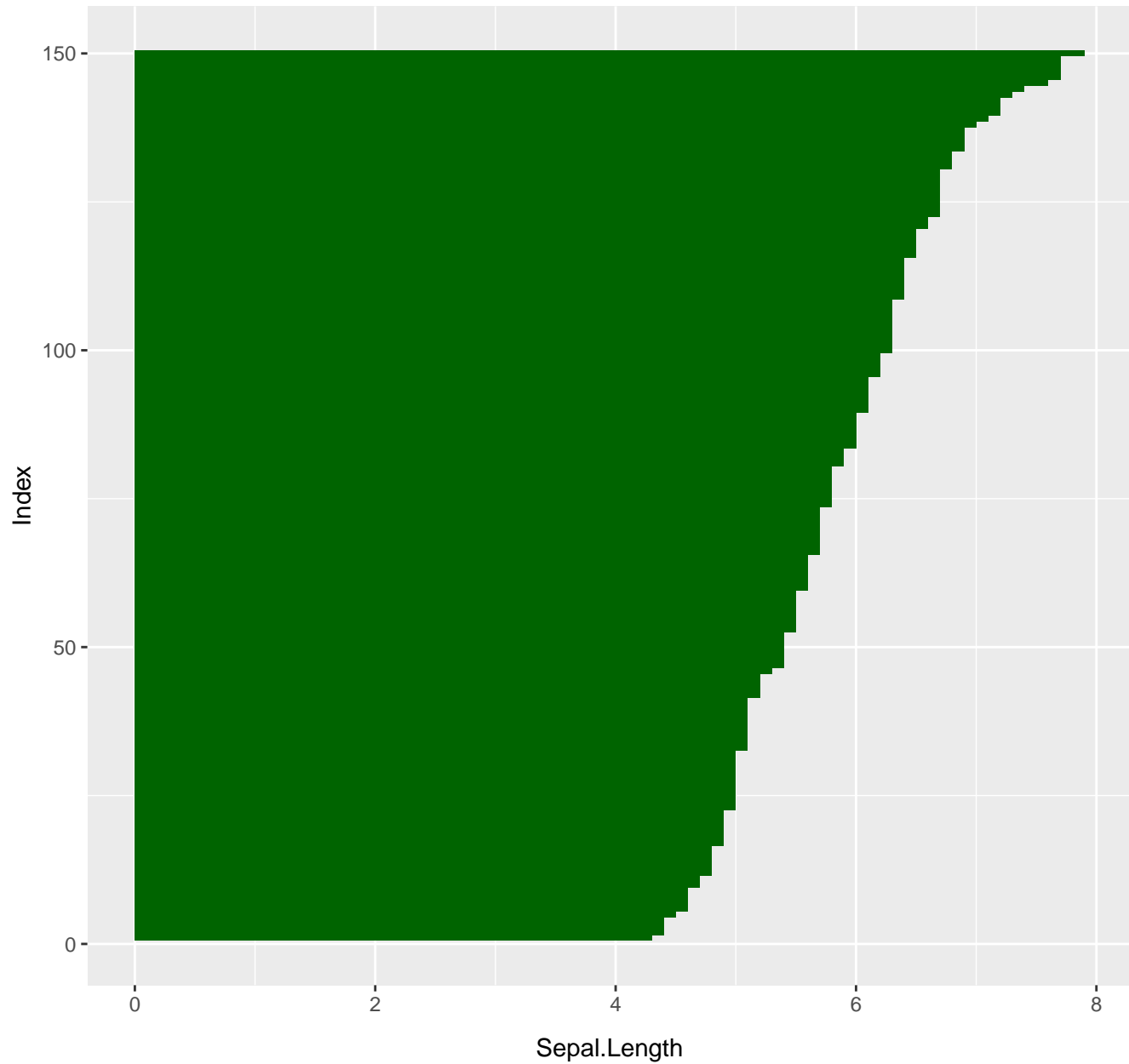




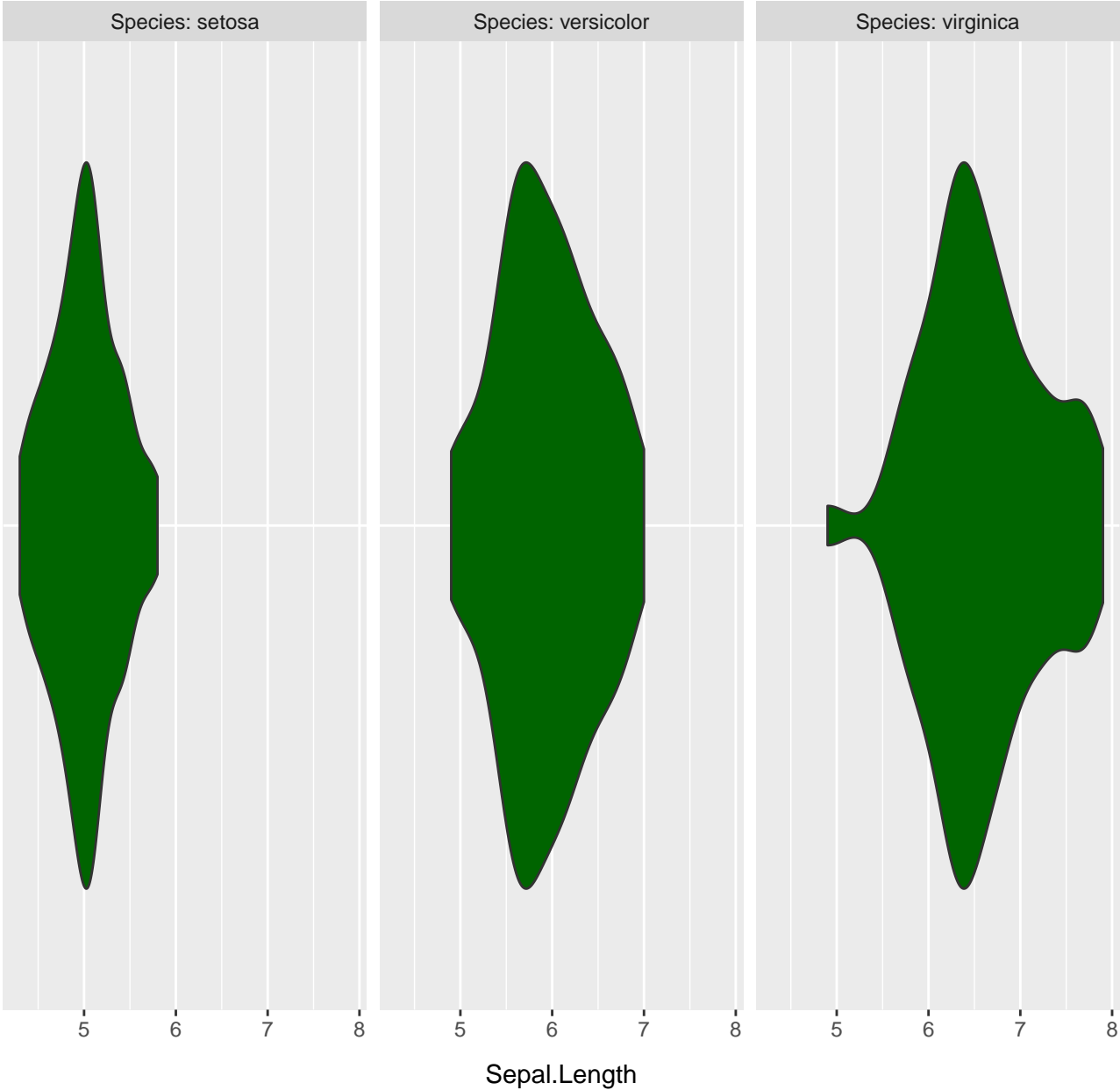
Distribution of Sepal.Length  
5 Missing Observations Removed



Distribution of Sepal.Length

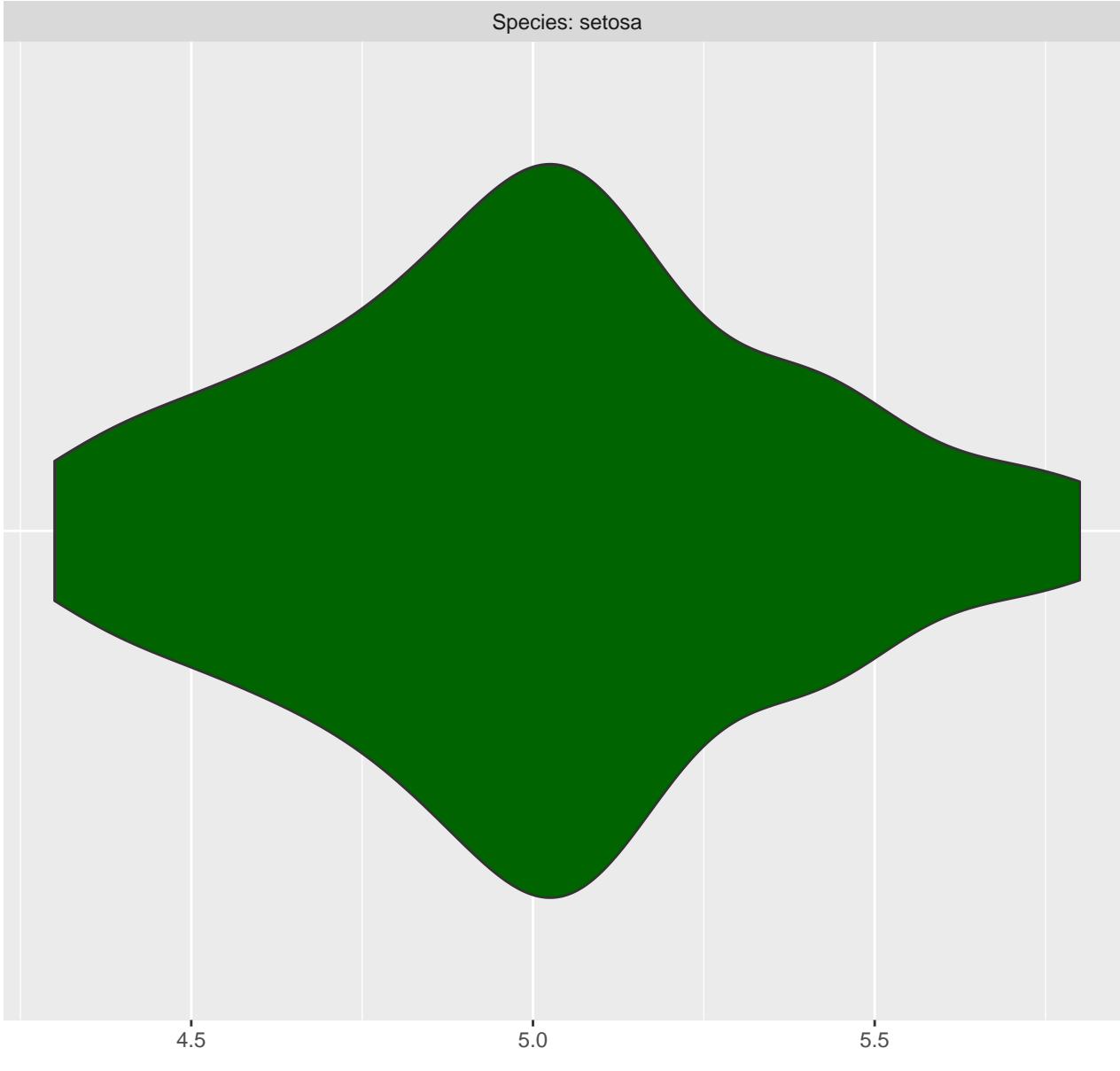


# Distribution of Sepal.Length

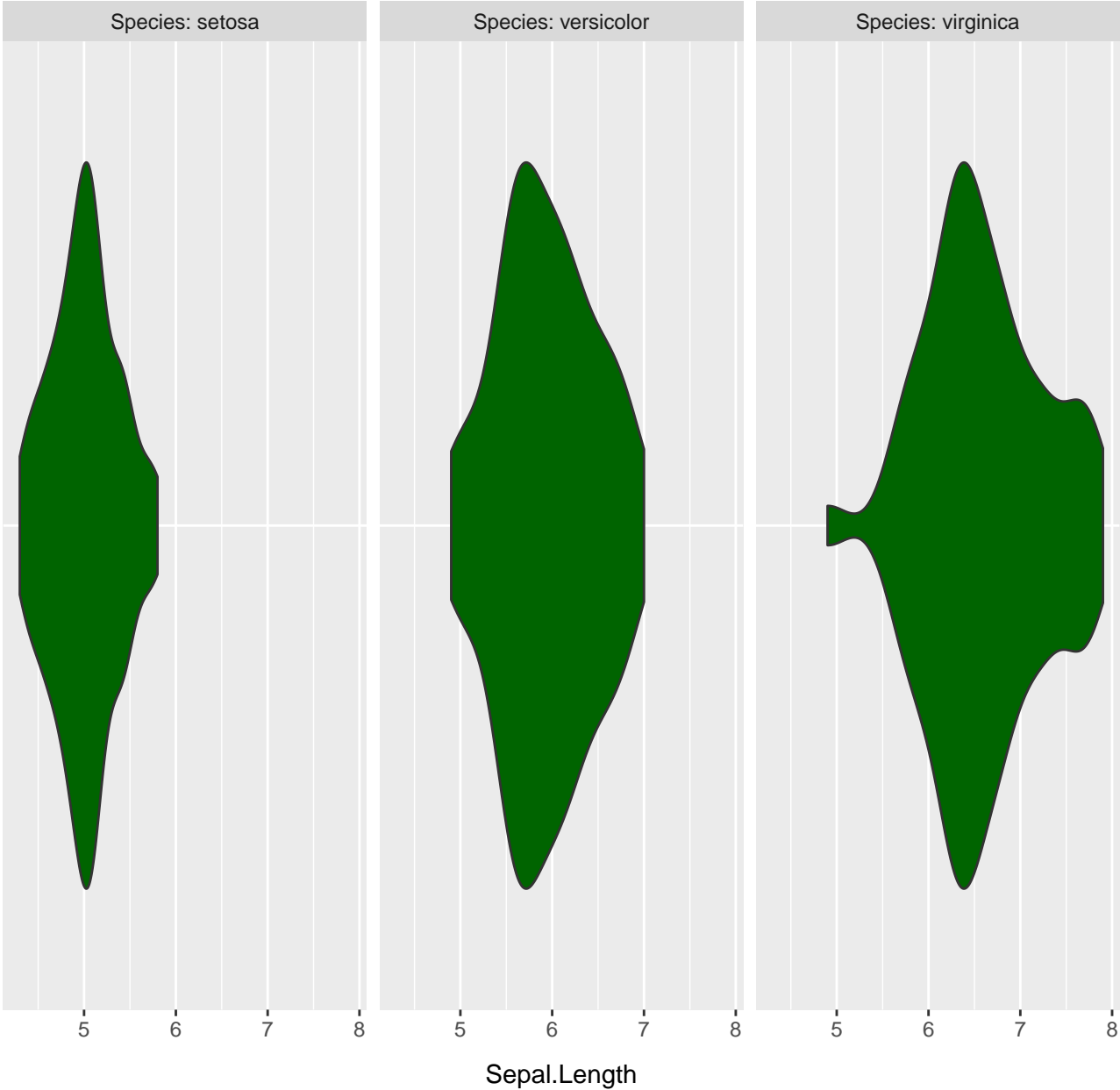


# Distribution of Sepal.Length

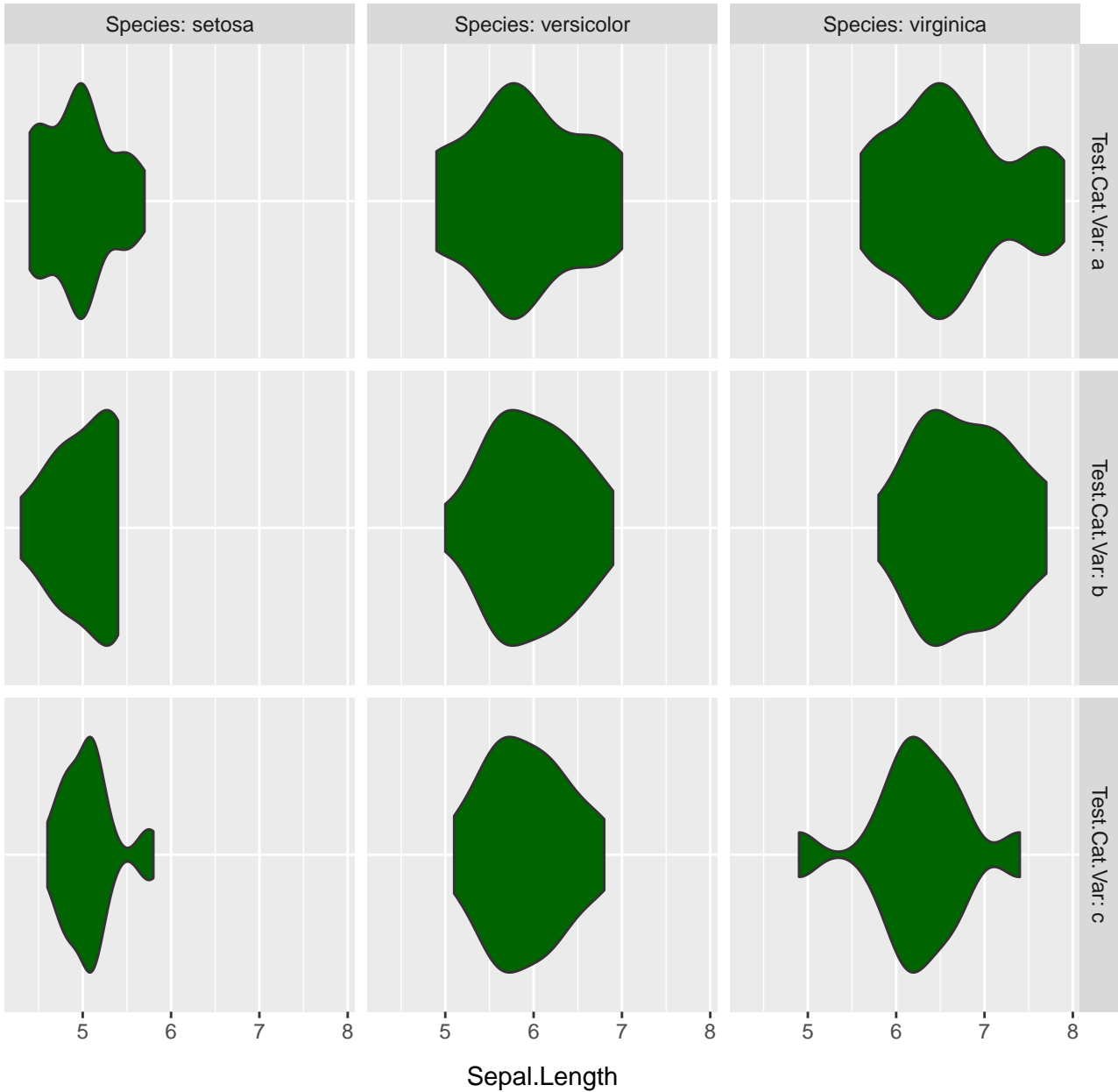
Species: setosa



# Distribution of Sepal.Length

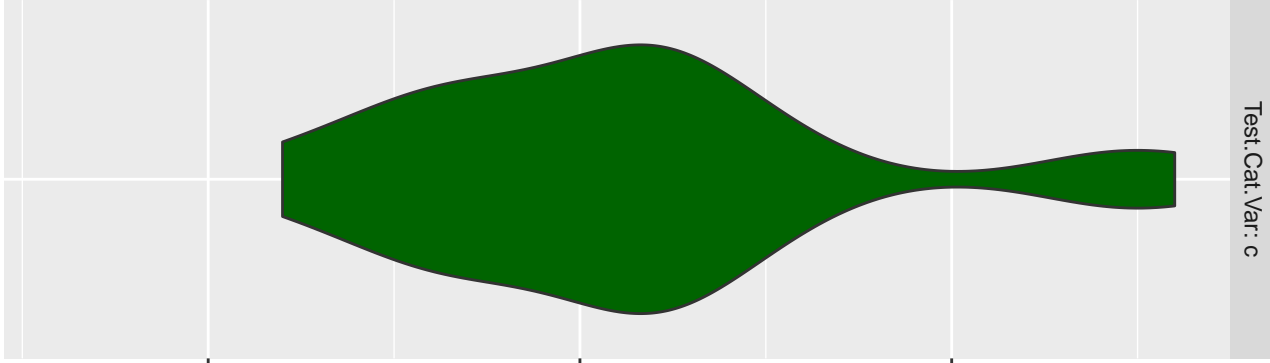
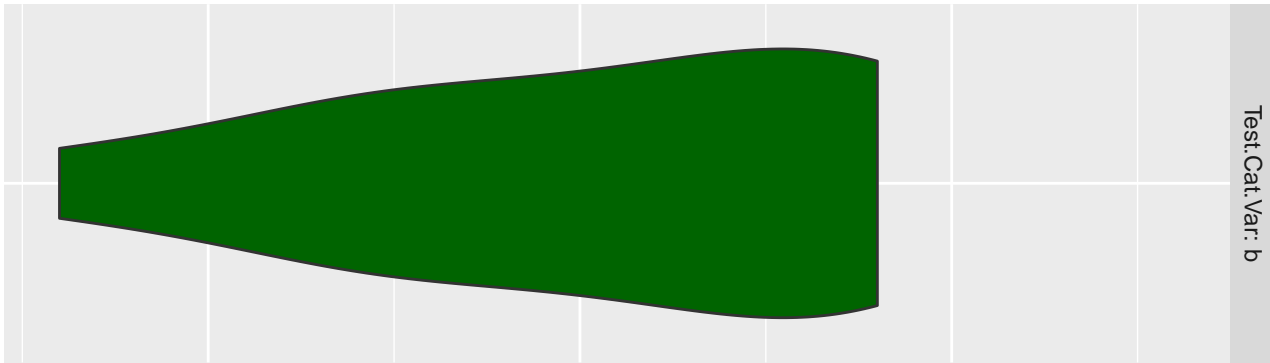
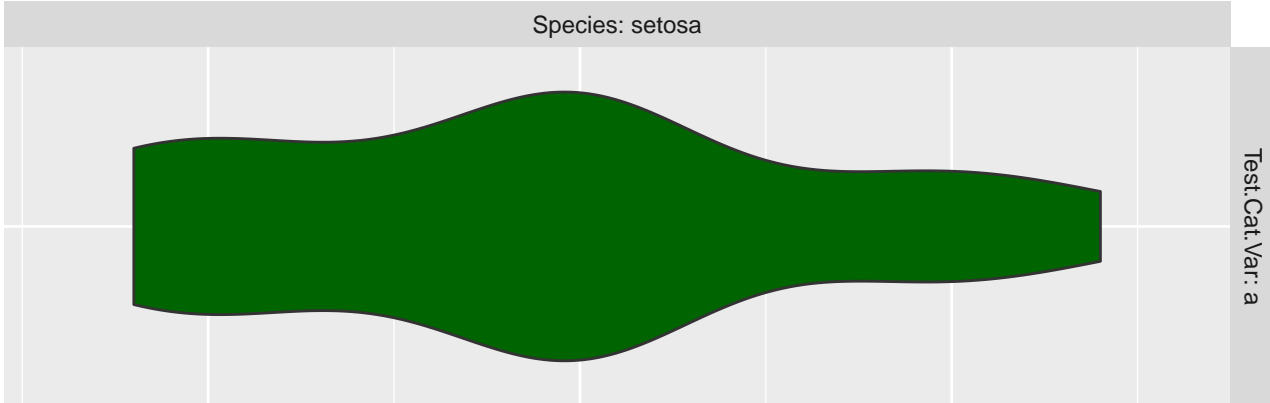


# Distribution of Sepal.Length



# Distribution of Sepal.Length

Species: setosa



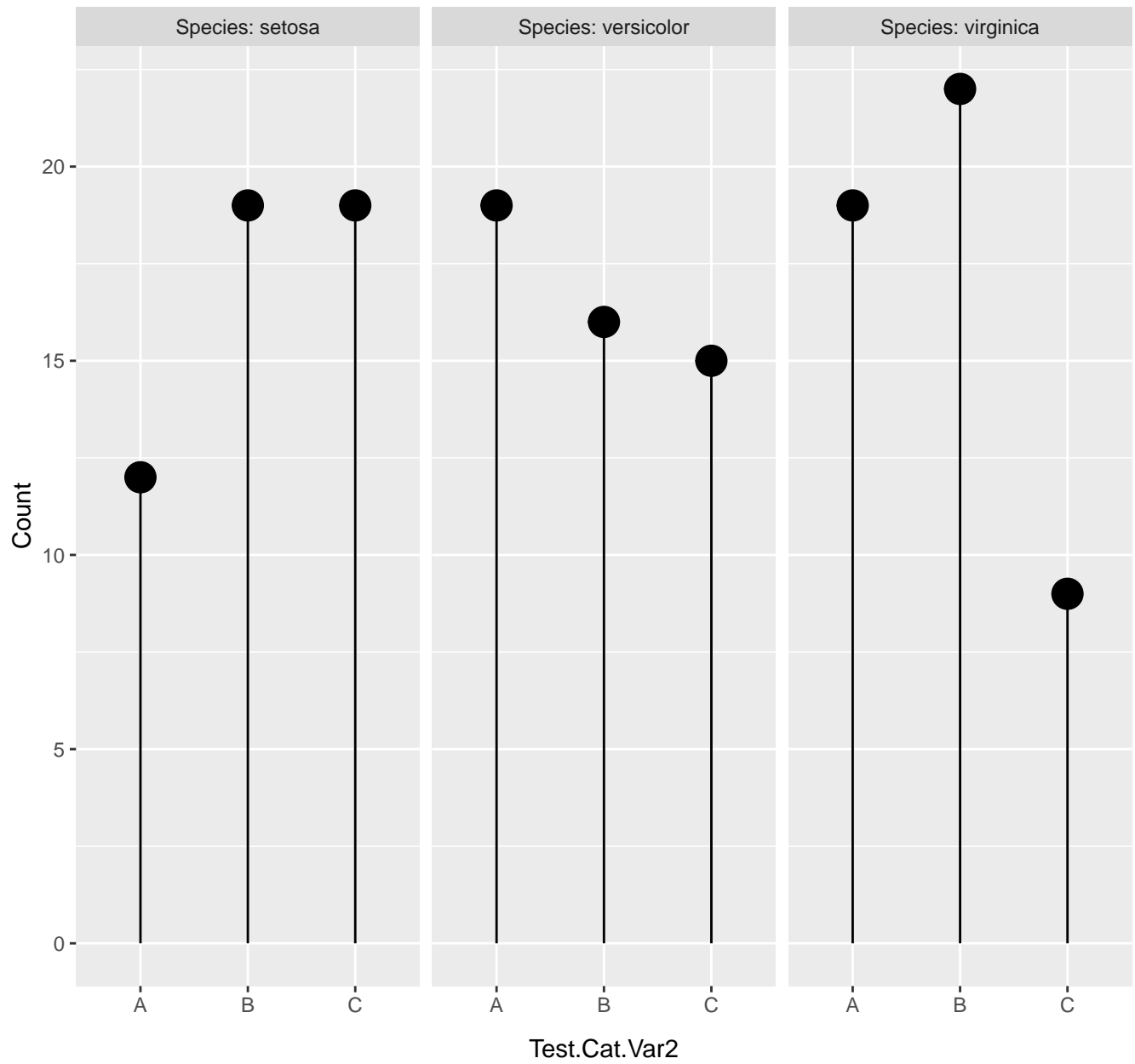
4.5

5.0

5.5

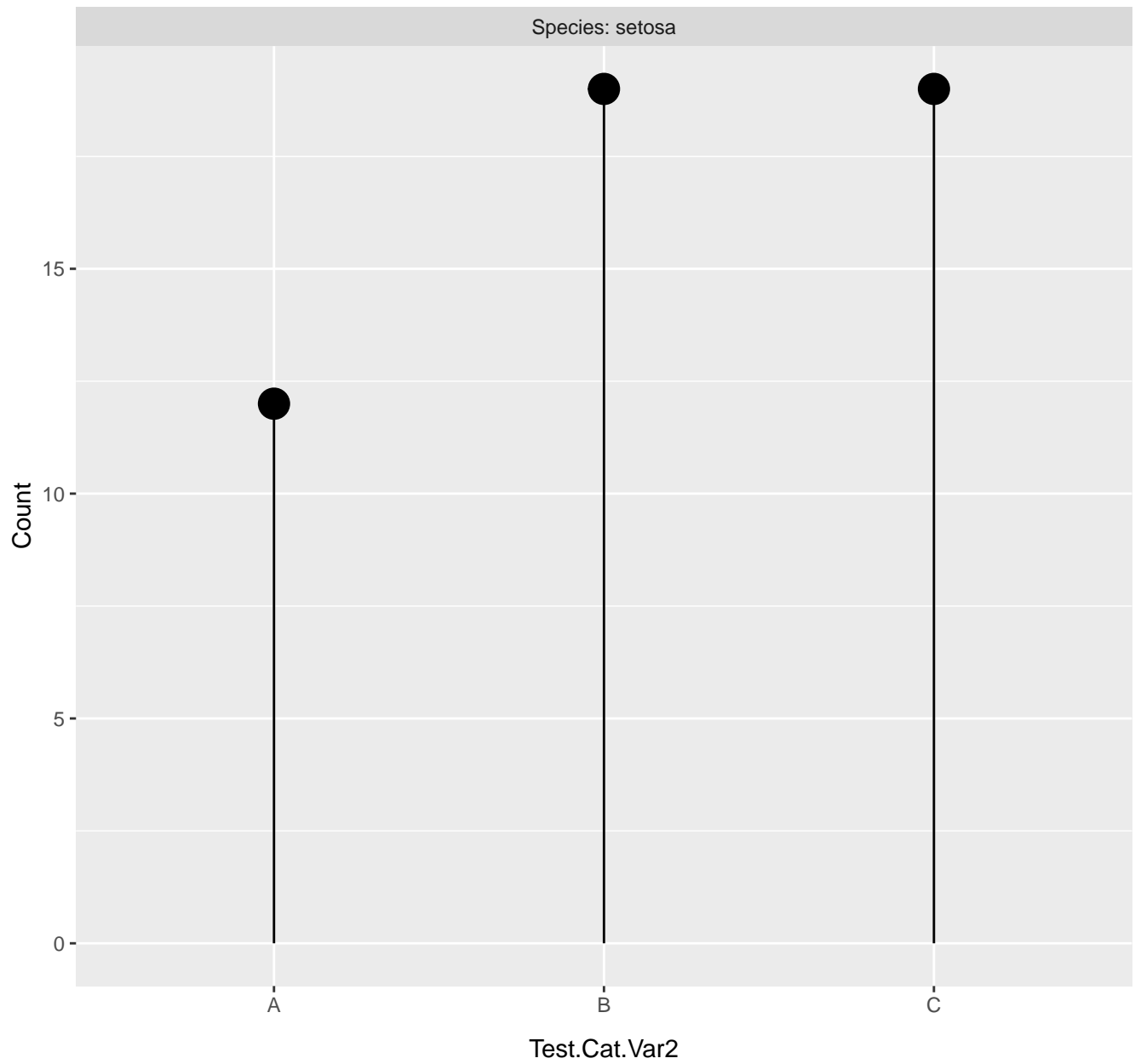
Sepal.Length

# Count of Test.Cat.Var2

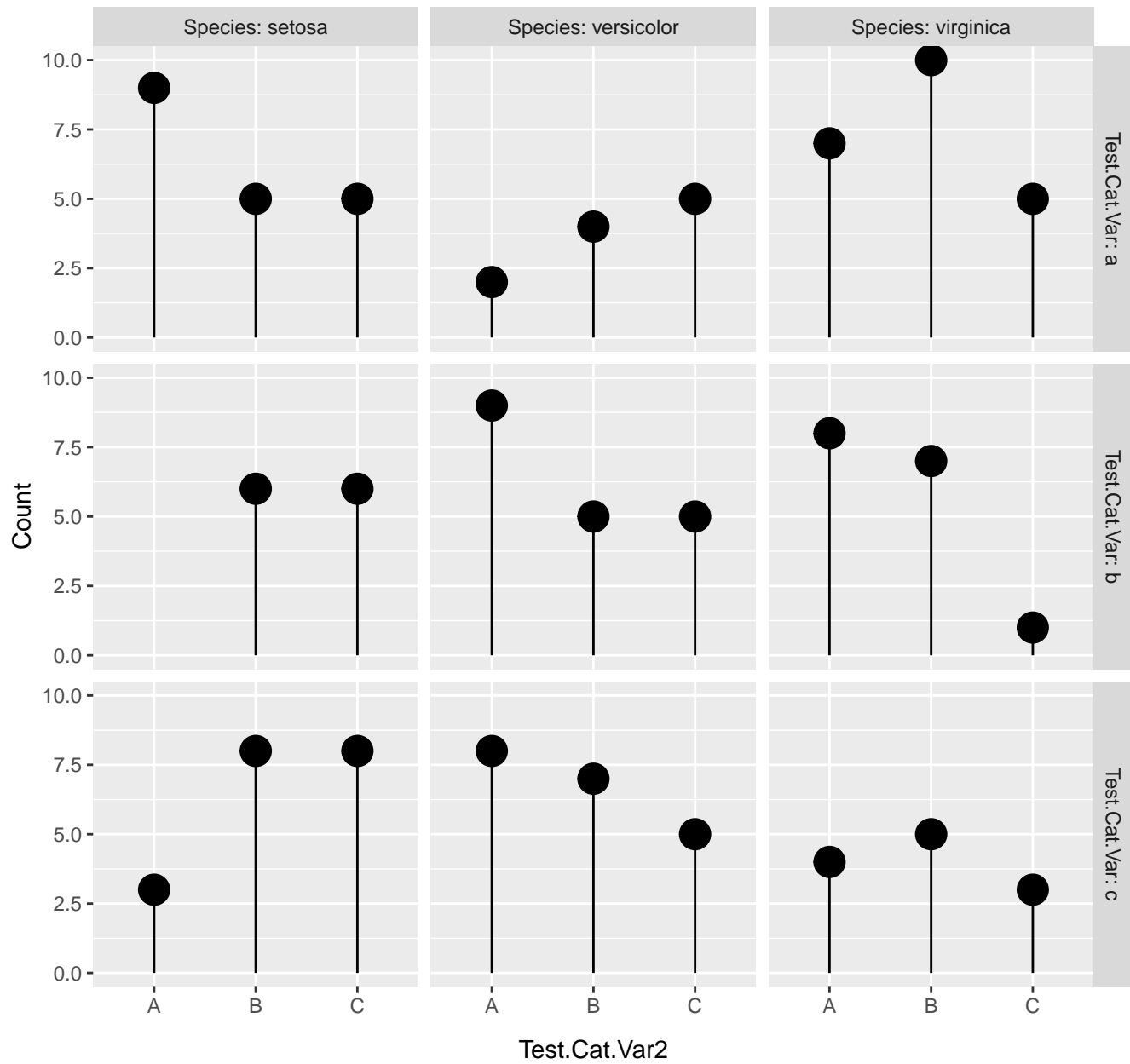




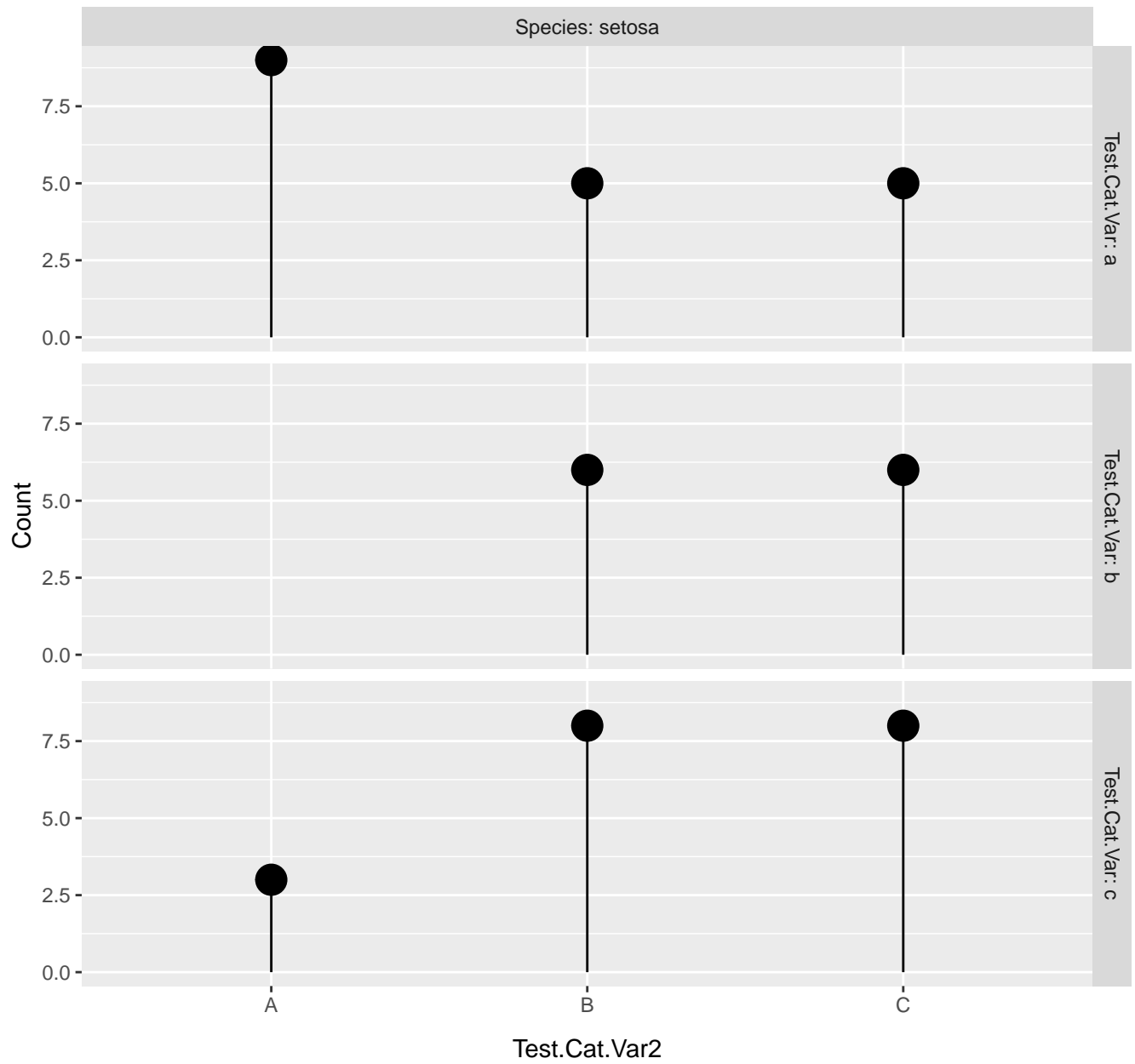
# Count of Test.Cat.Var2



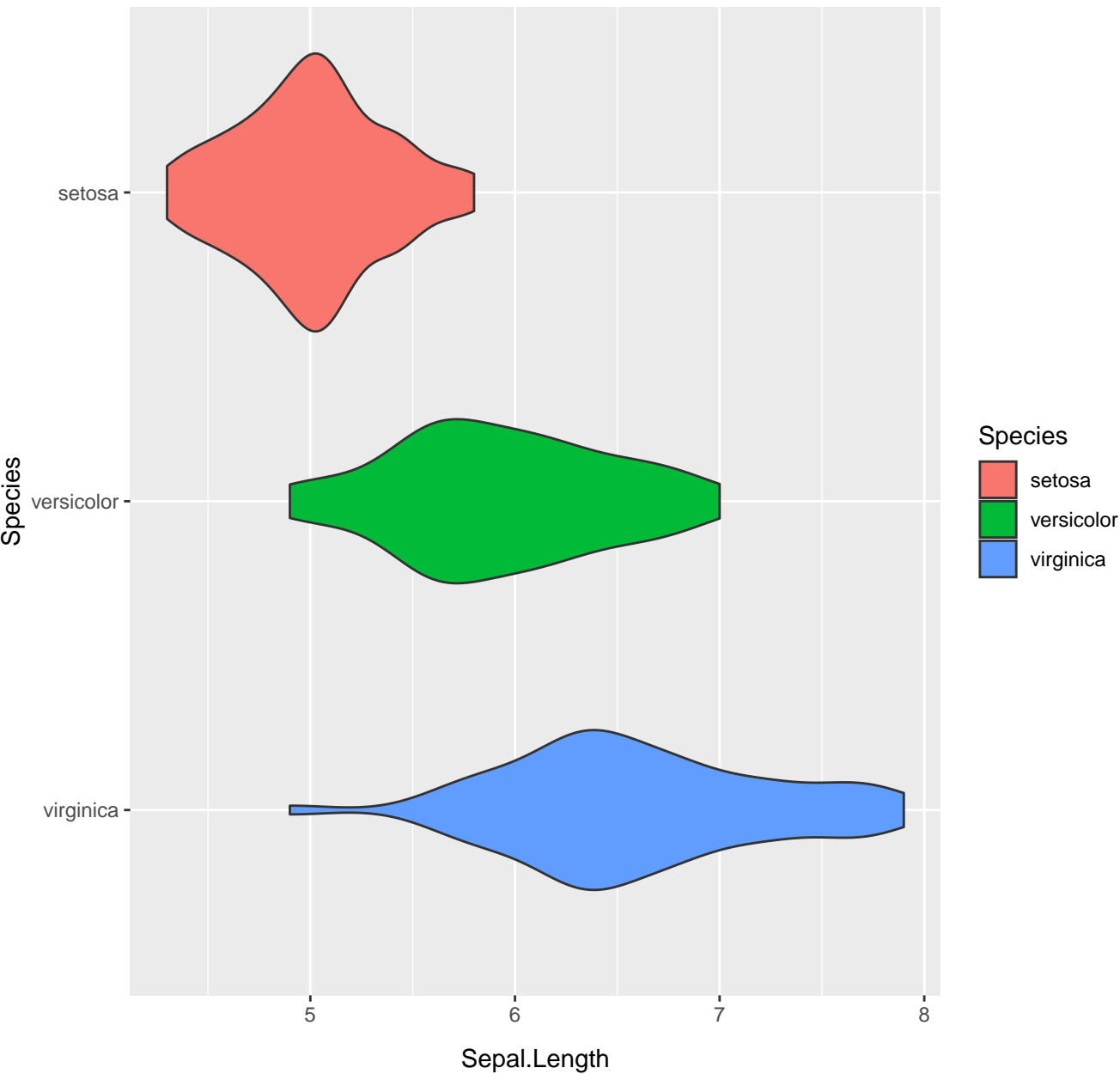
# Count of Test.Cat.Var2



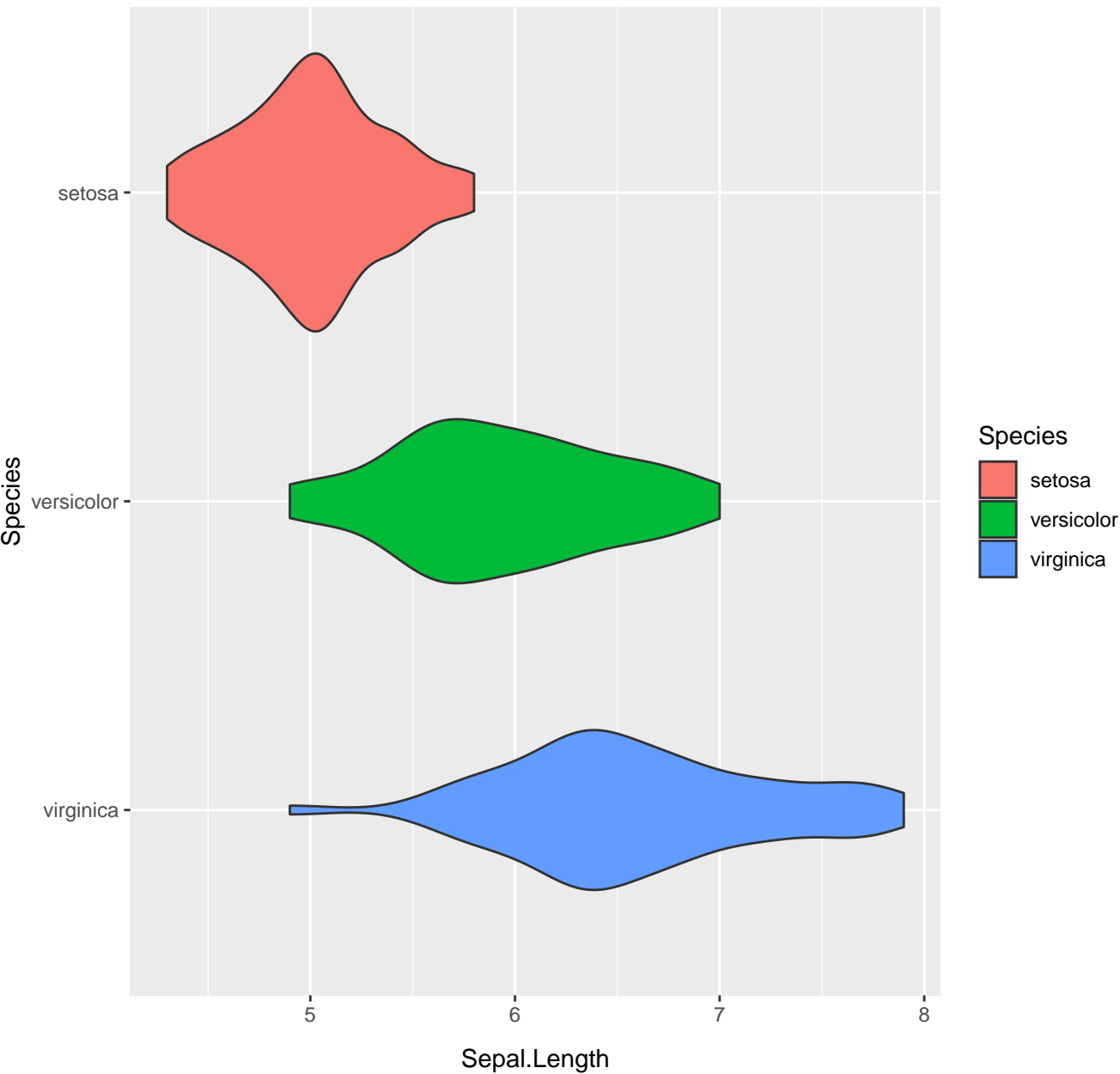
# Count of Test.Cat.Var2



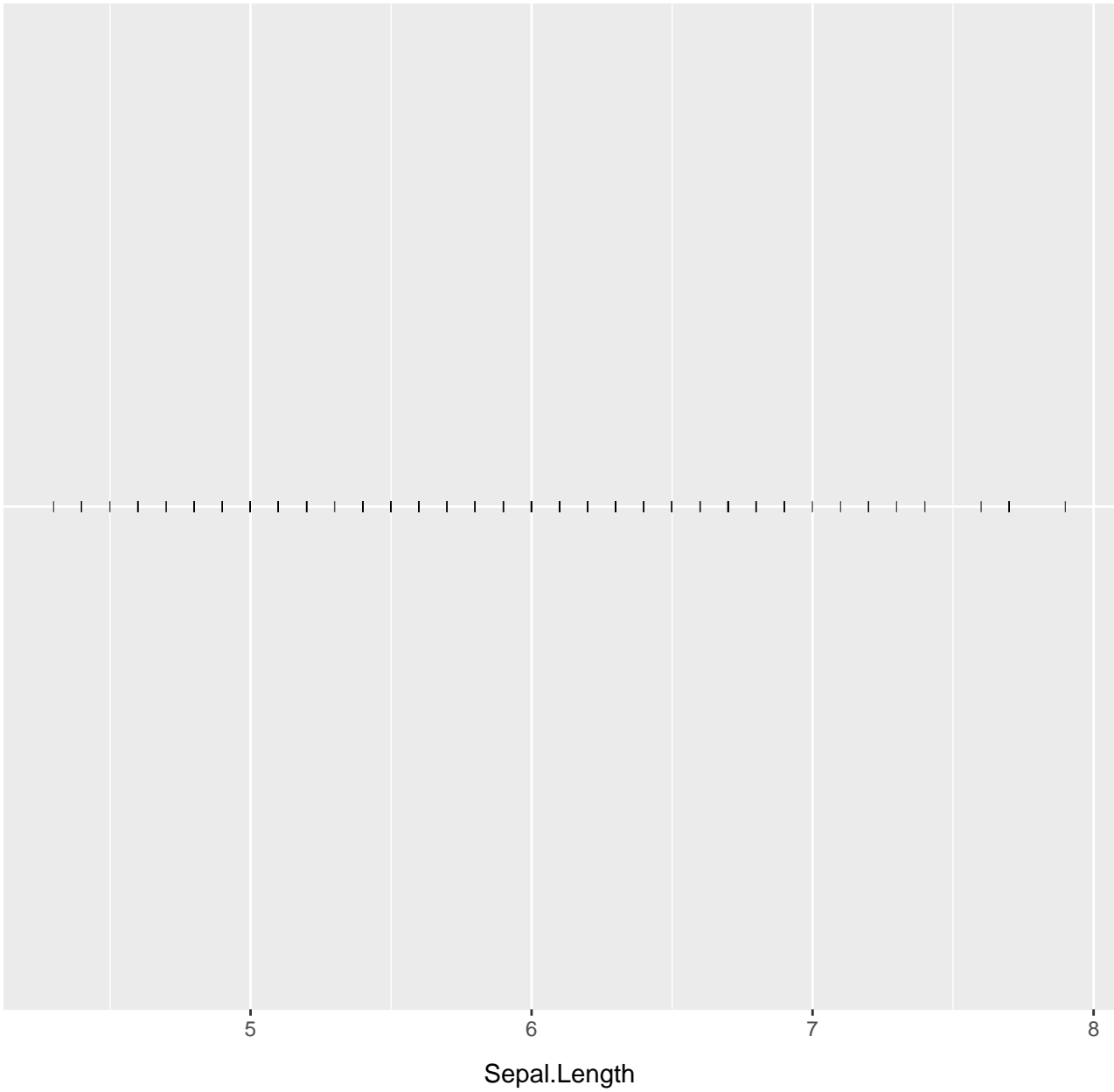
# Distribution of Sepal.Length



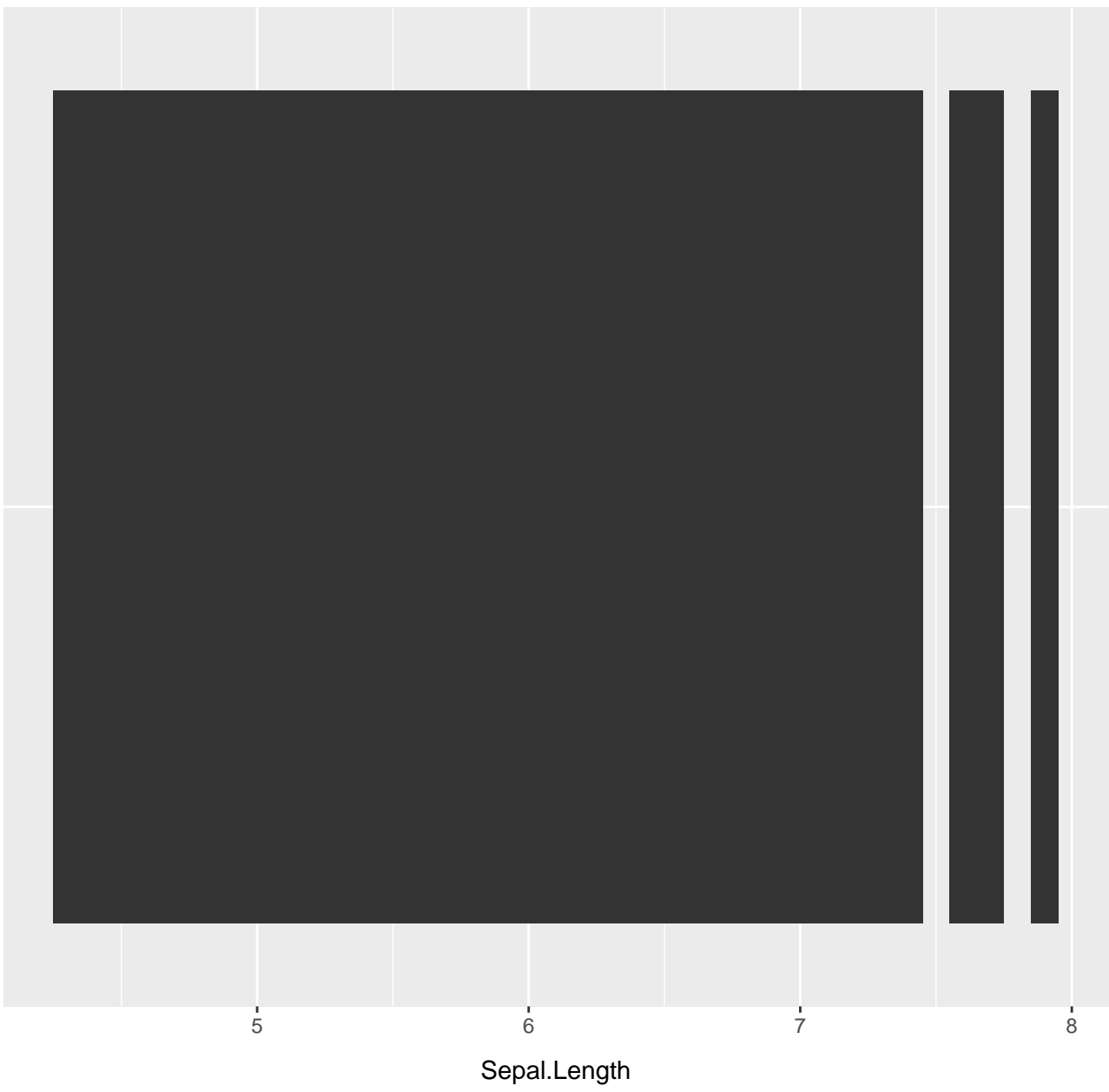
# Distribution of Sepal.Length



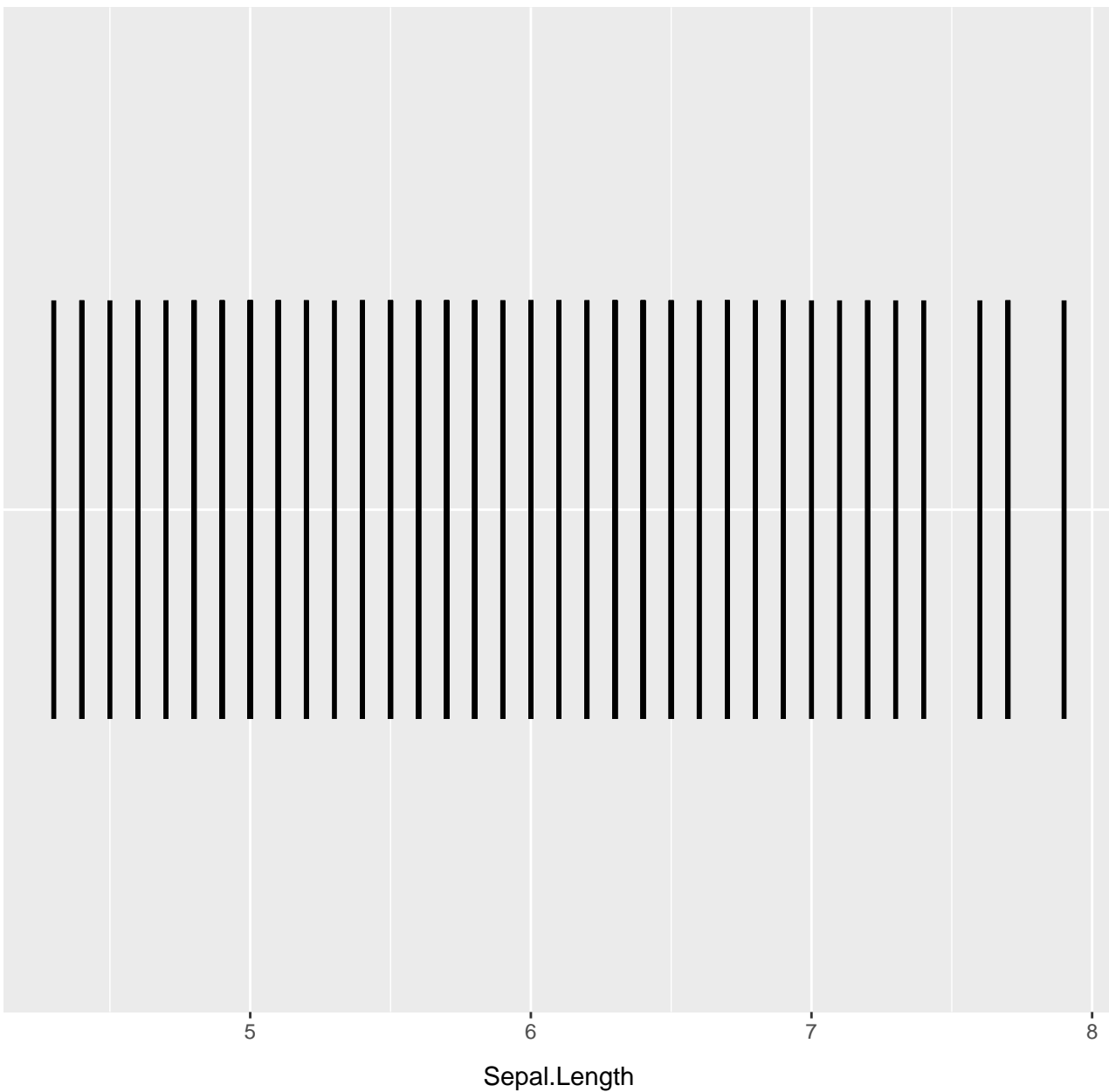
# Distribution of Sepal.Length



Distribution of Sepal.Length

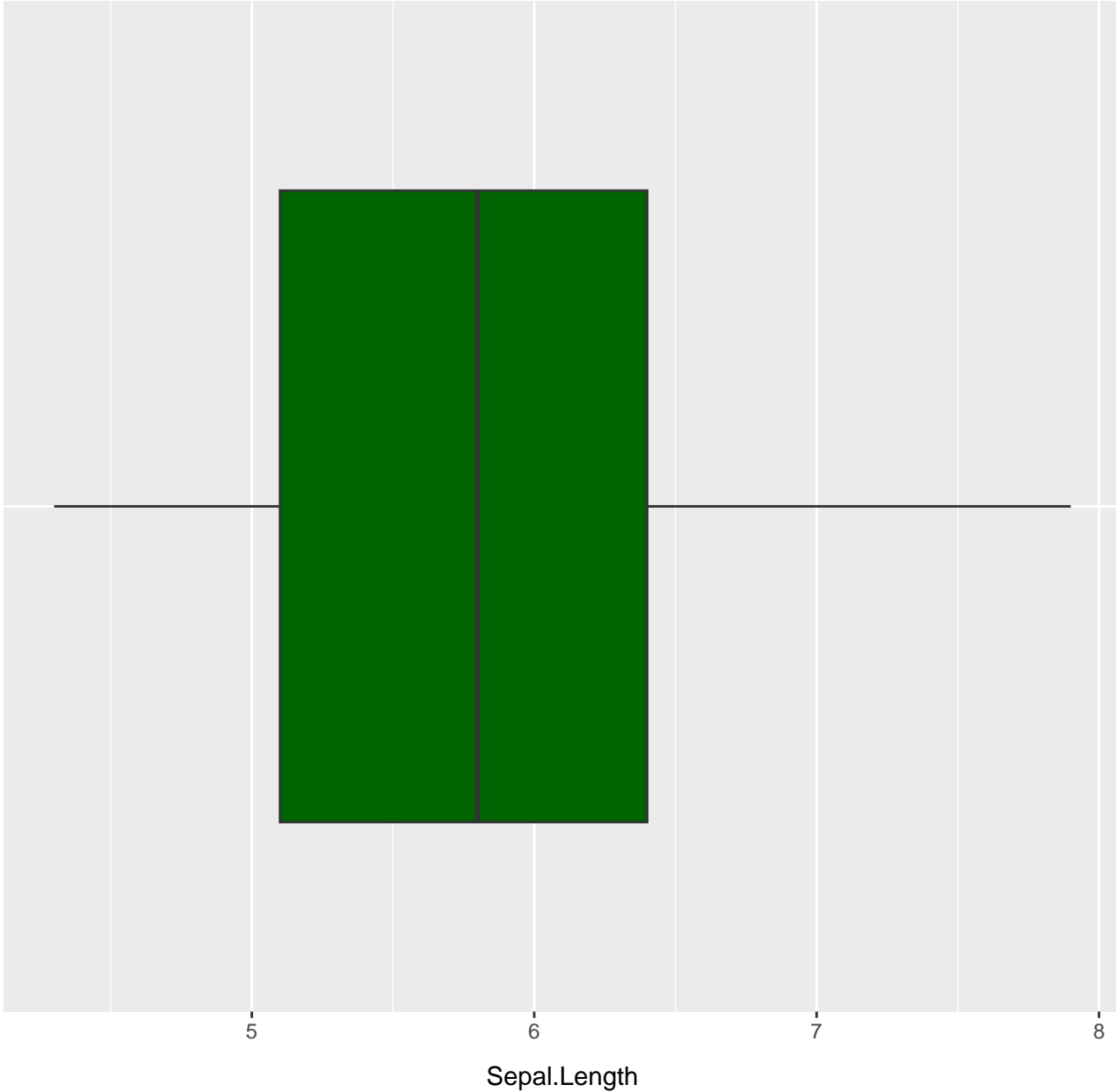


Distribution of Sepal.Length

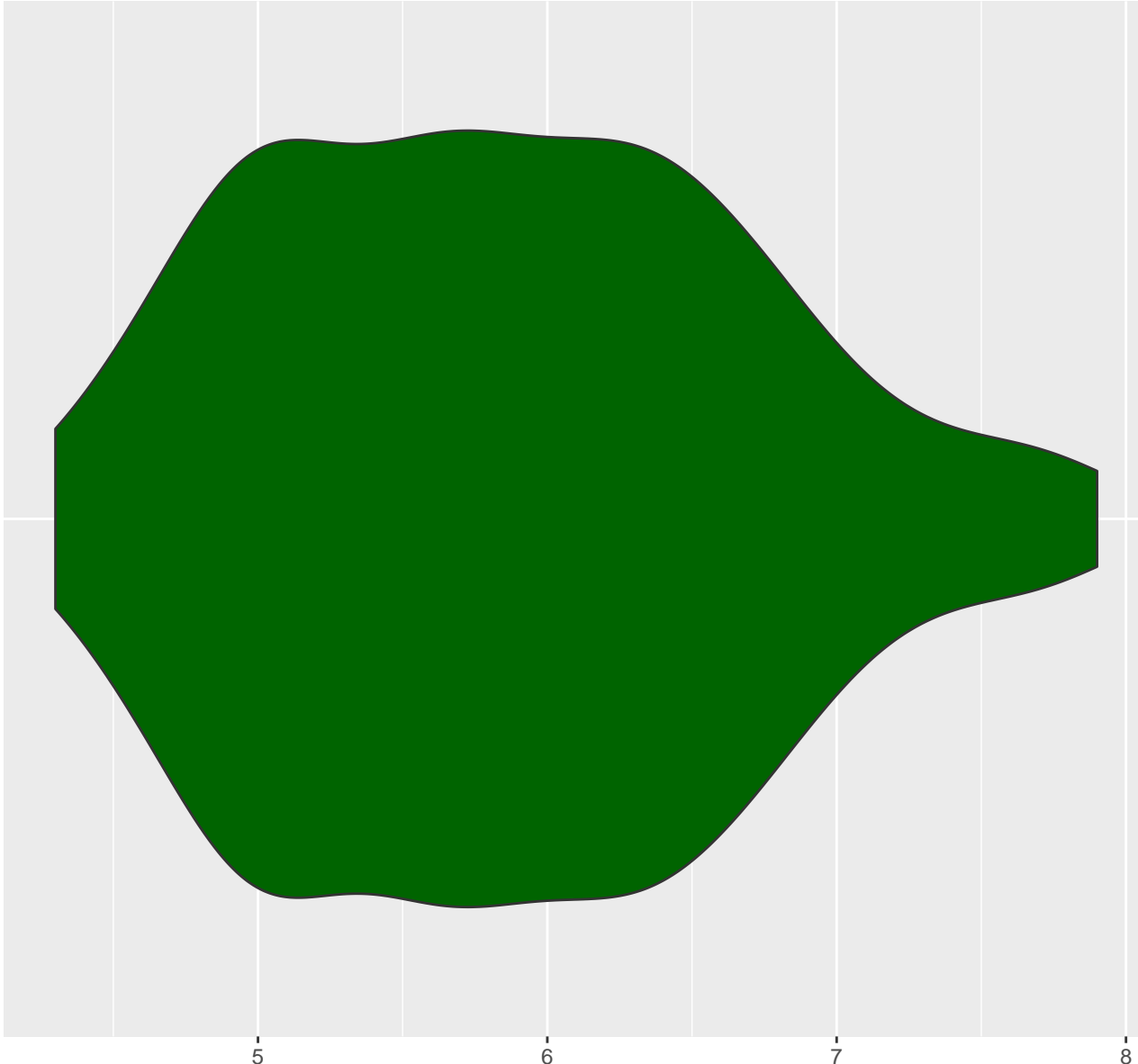




# Distribution of Sepal.Length

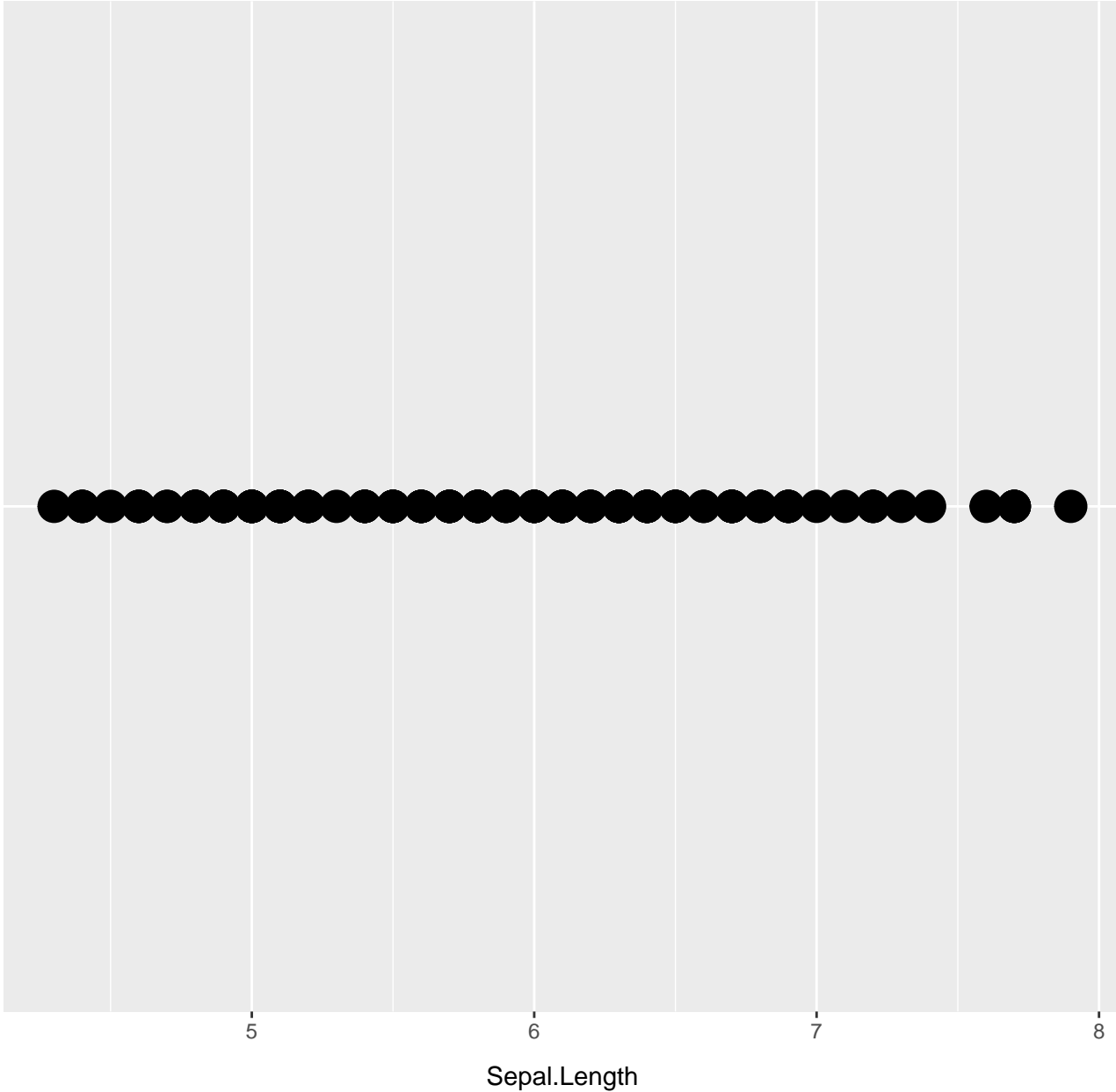


Distribution of Sepal.Length

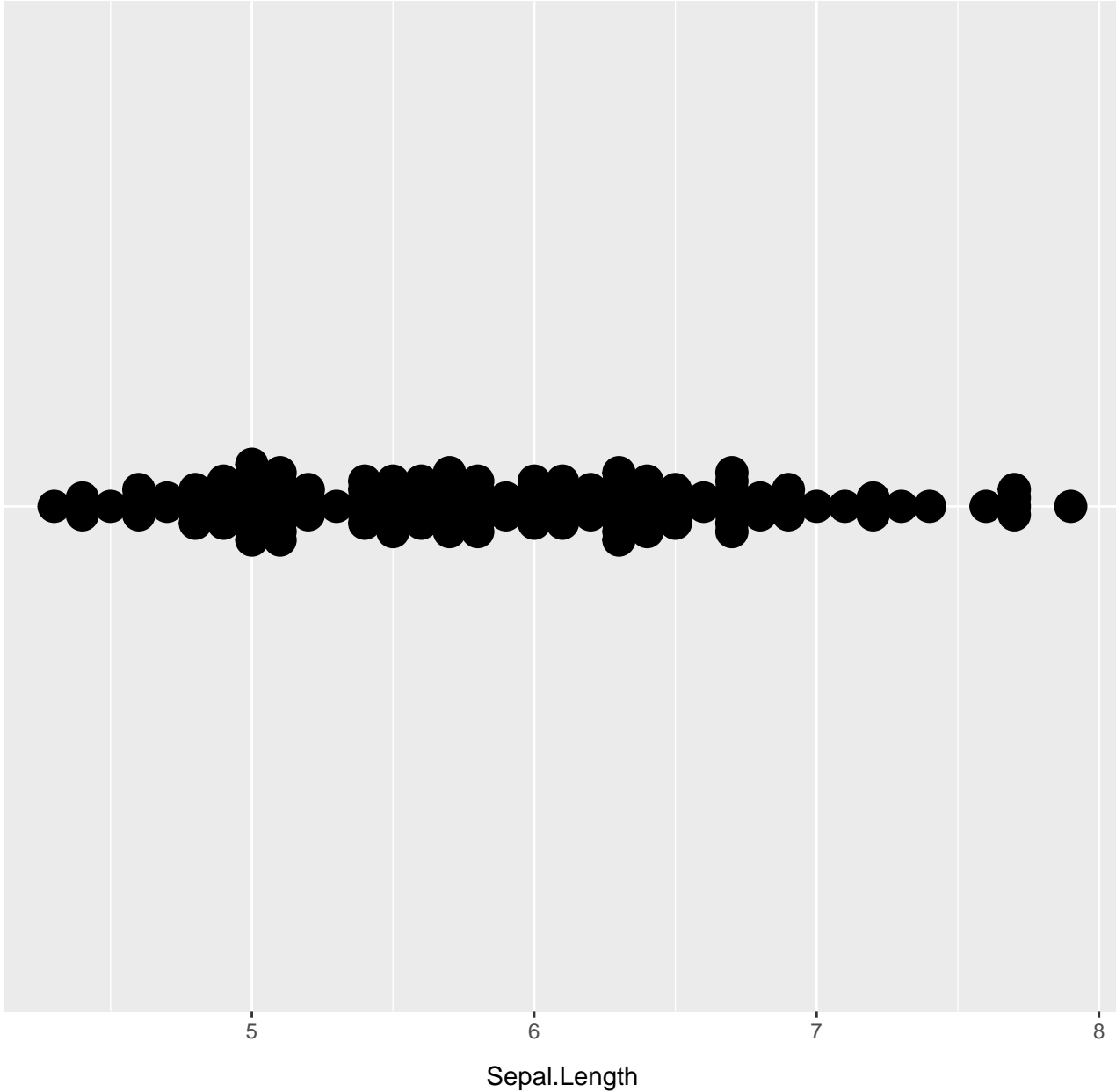


Sepal.Length

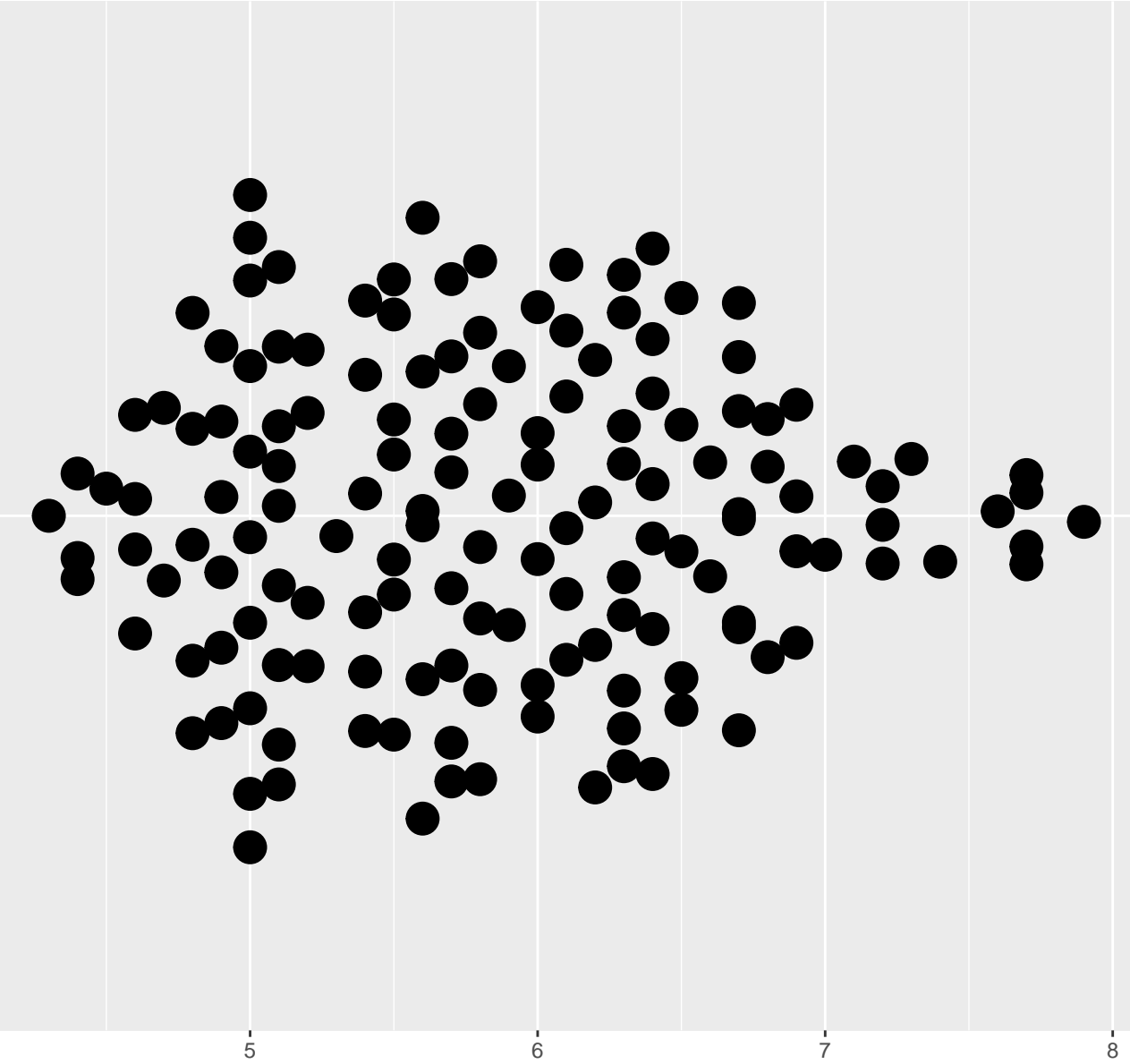
Distribution of Sepal.Length



Distribution of Sepal.Length

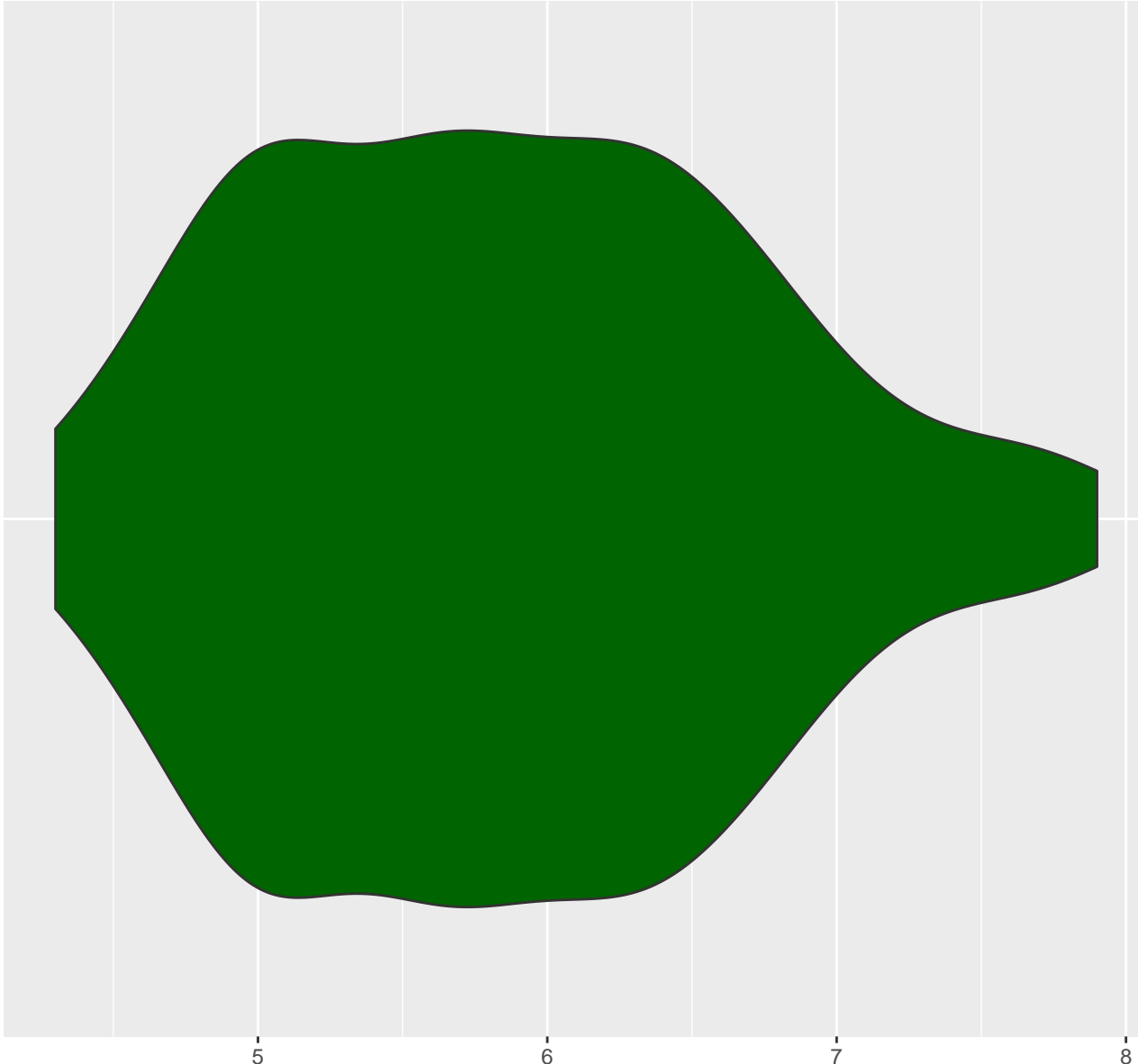


Distribution of Sepal.Length



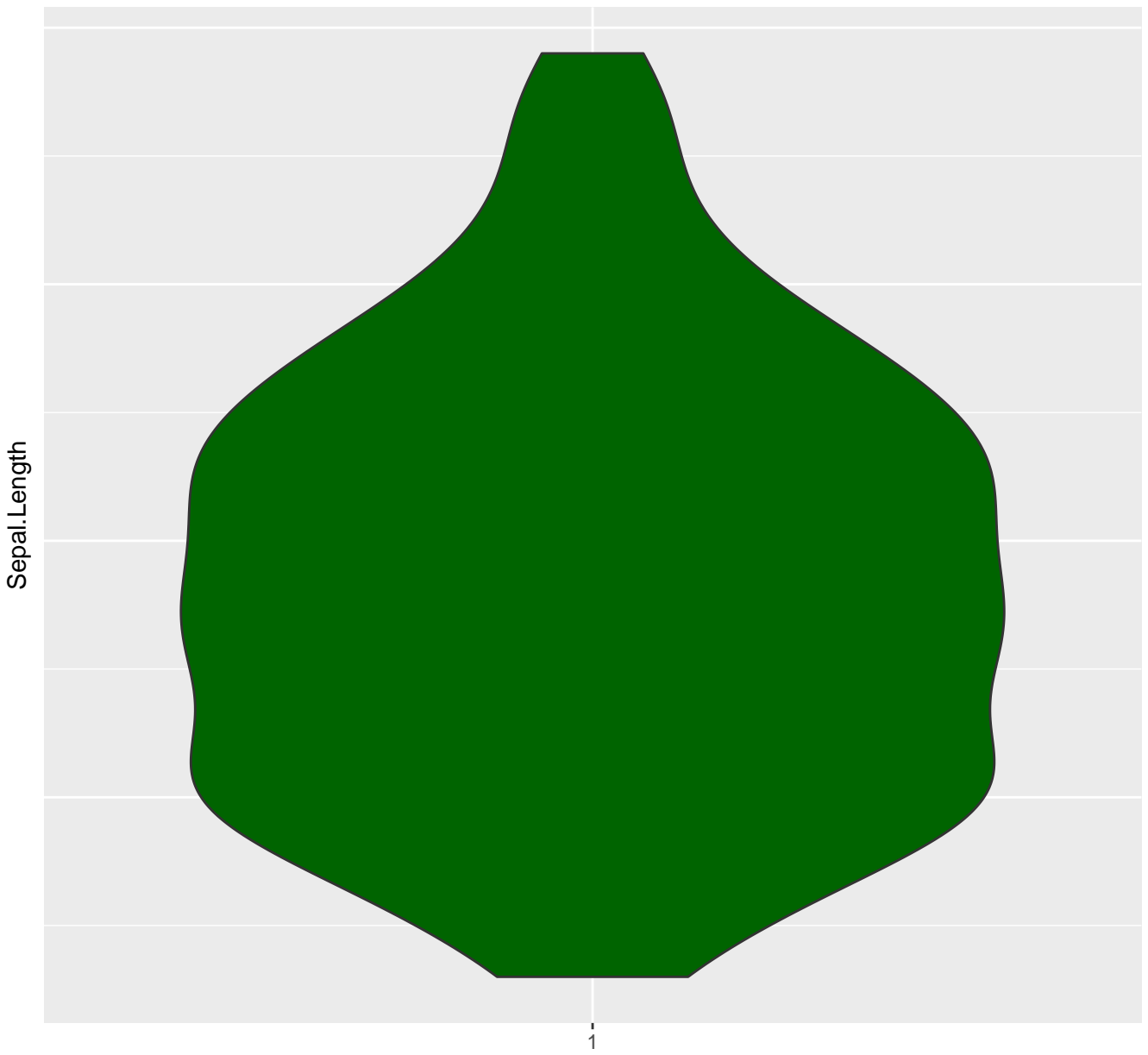
Sepal.Length

Distribution of Sepal.Length



Sepal.Length

Distribution of Sepal.Length



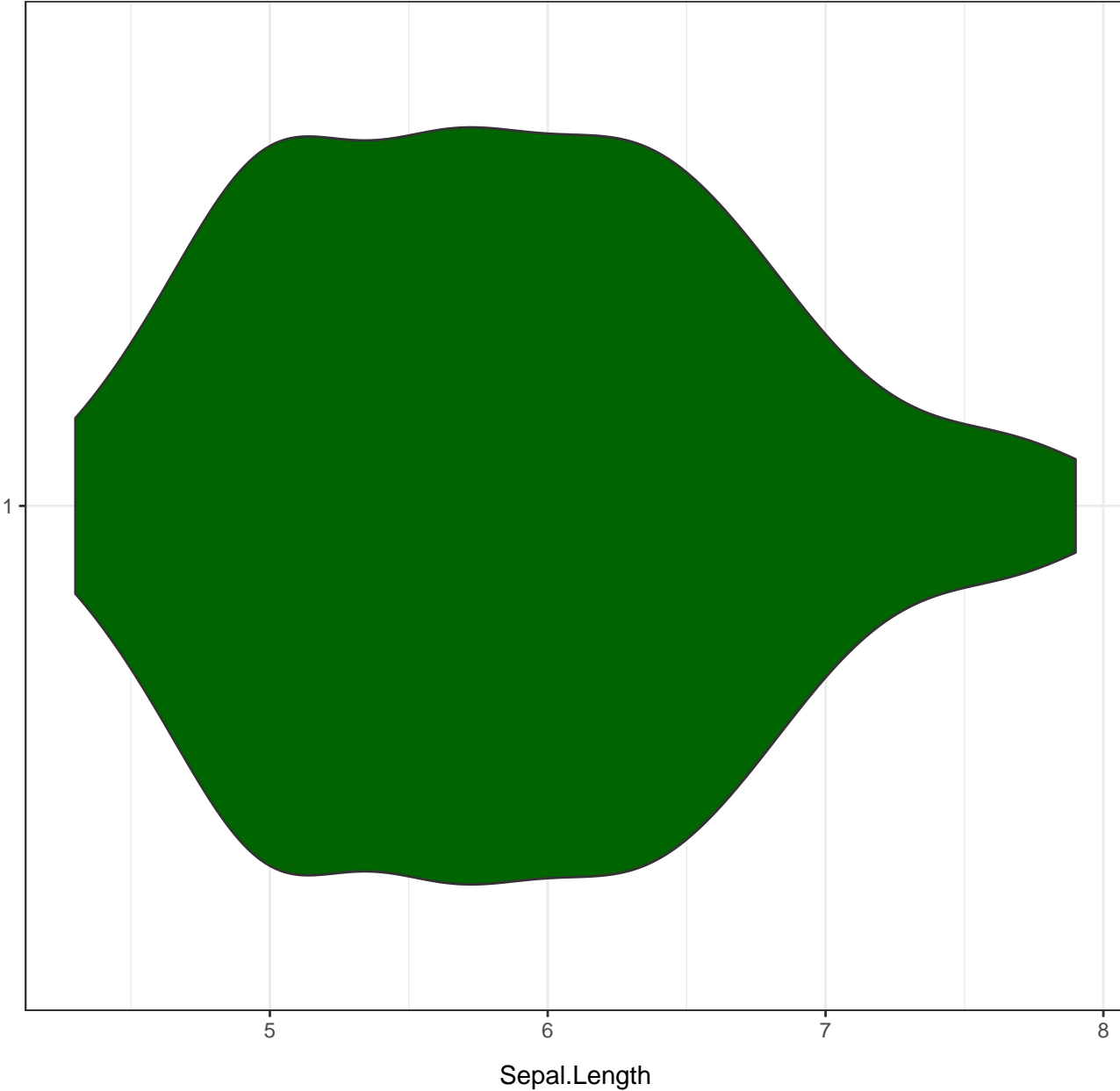
# Gridplot of Species



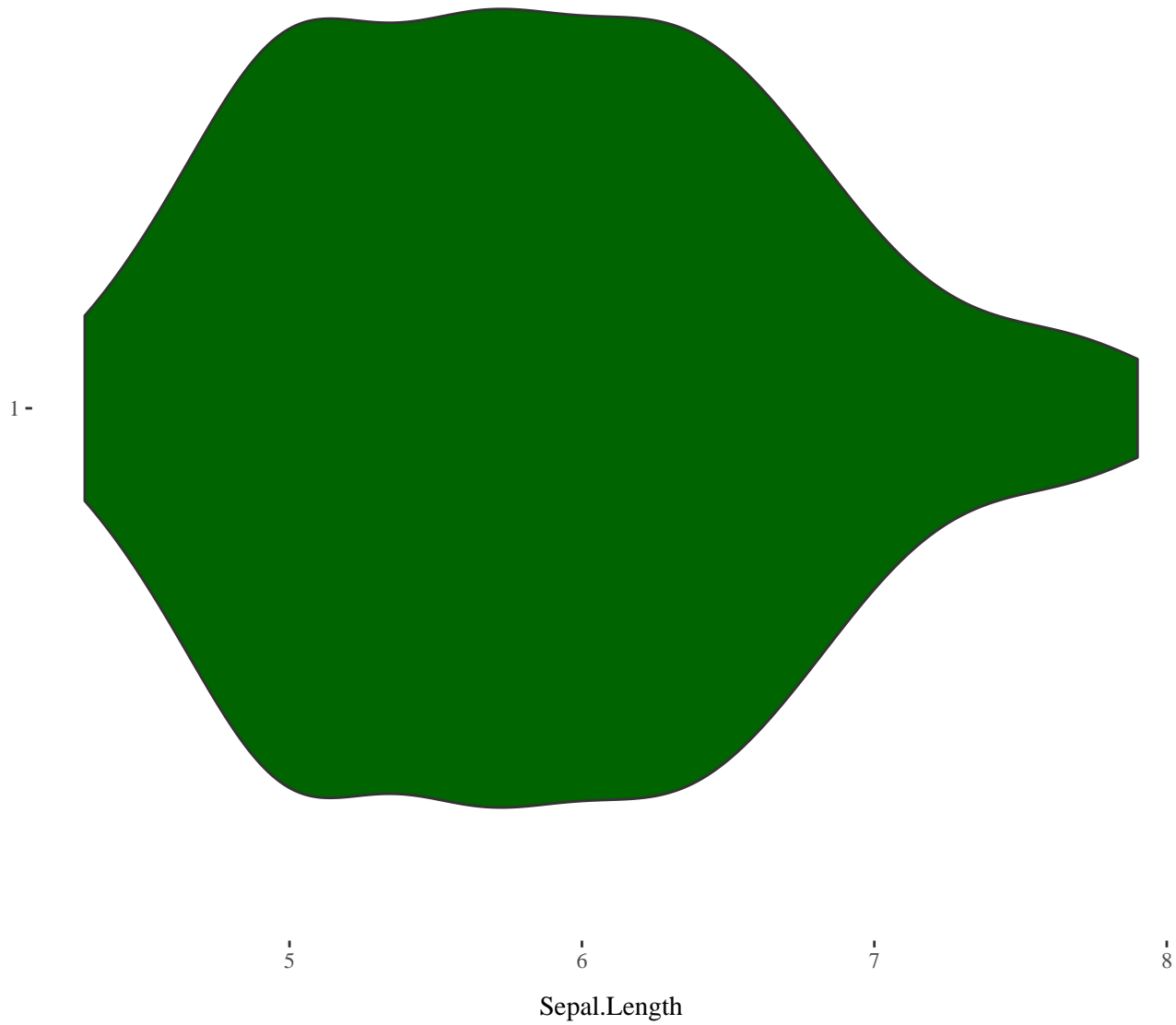
1 observation/square



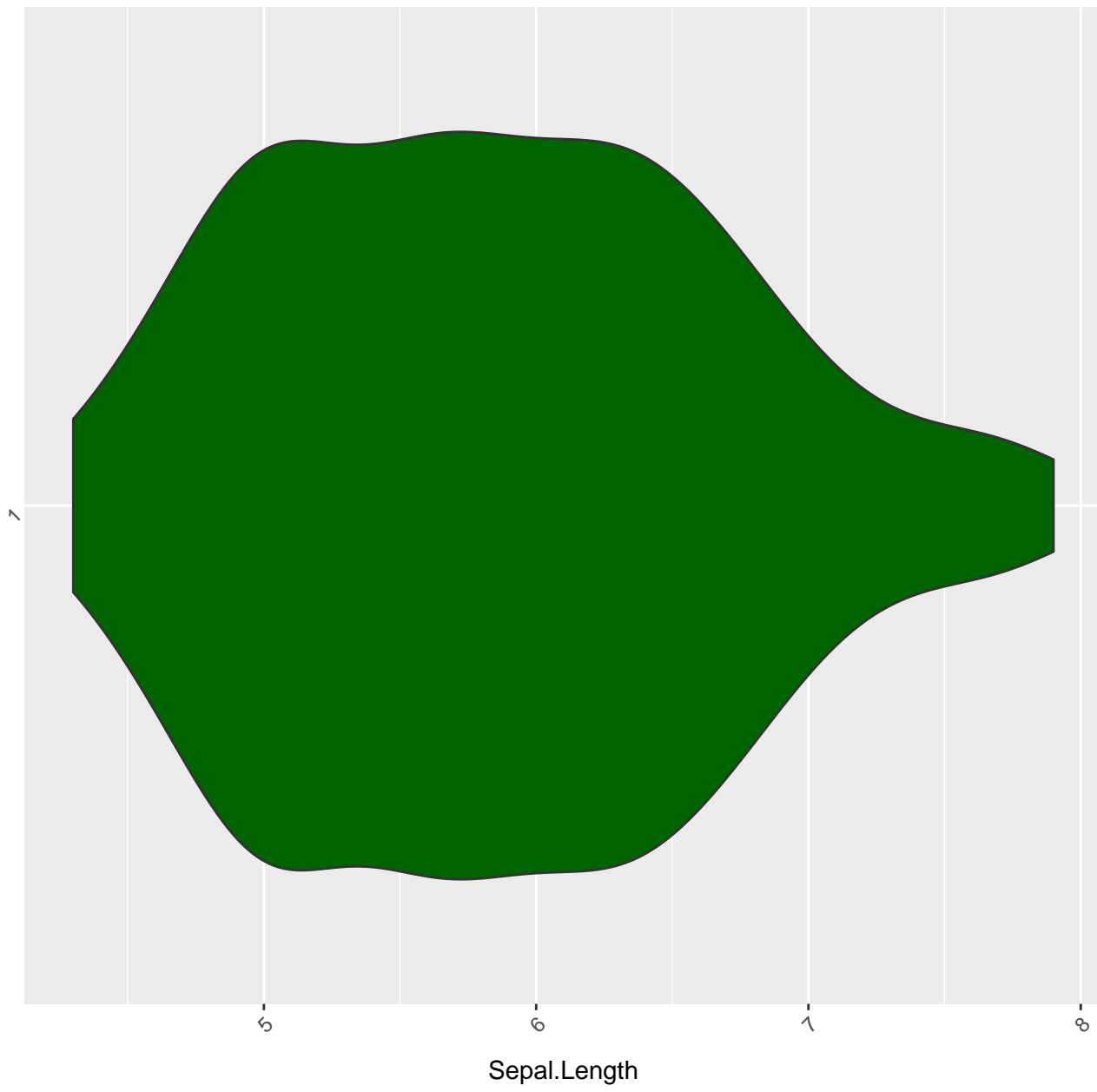
Distribution of Sepal.Length



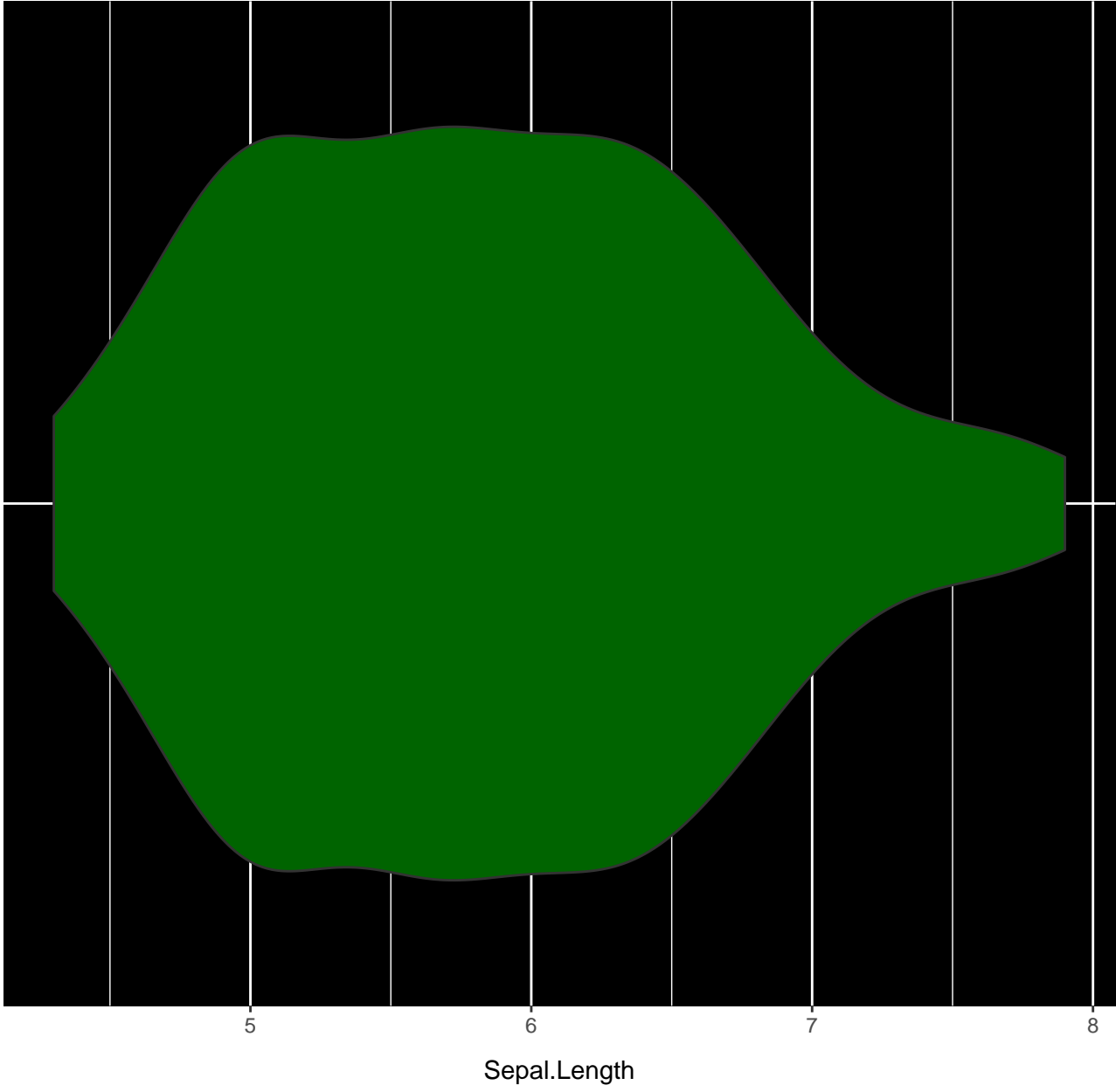
# Distribution of Sepal.Length



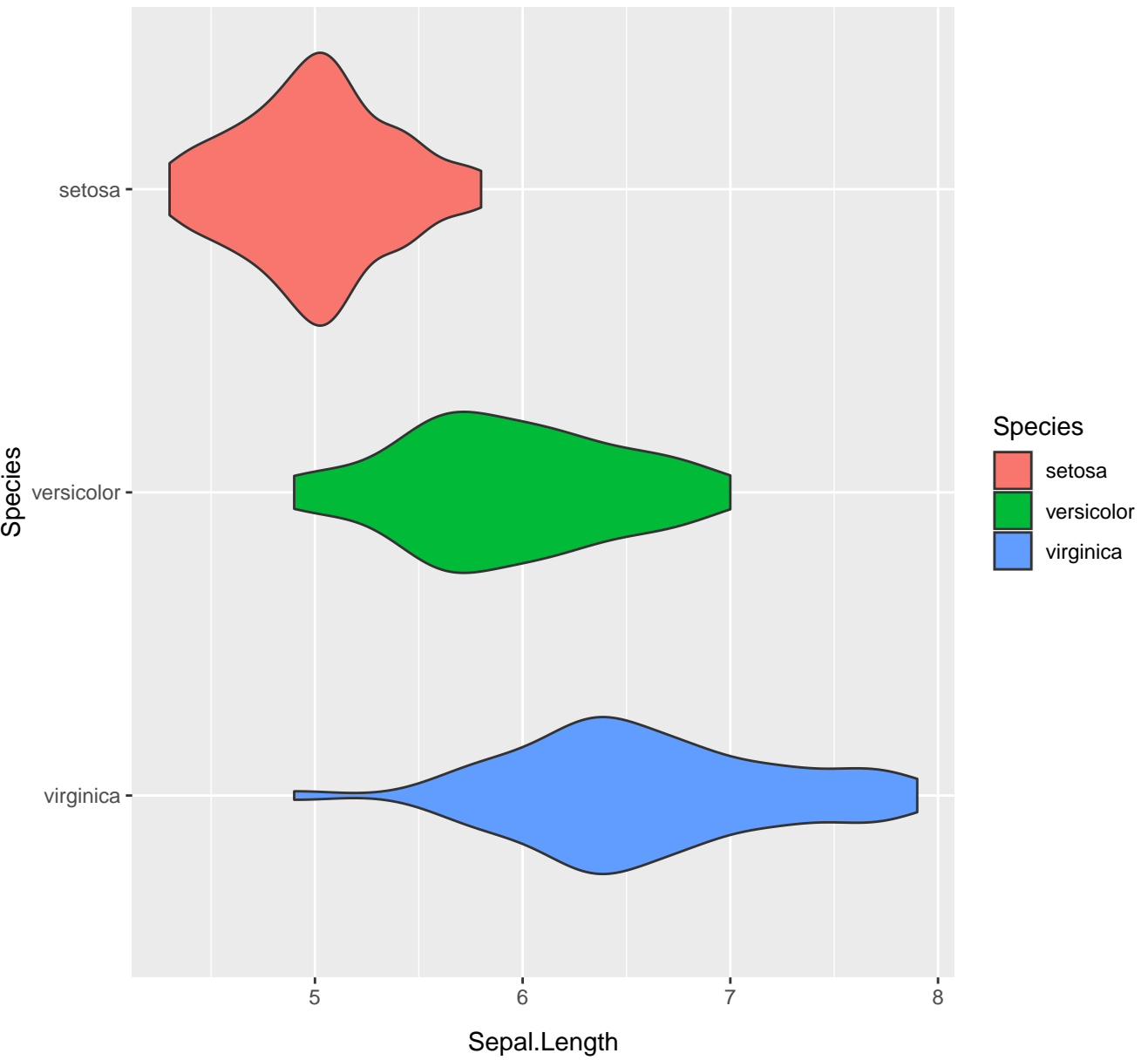
Distribution of Sepal.Length



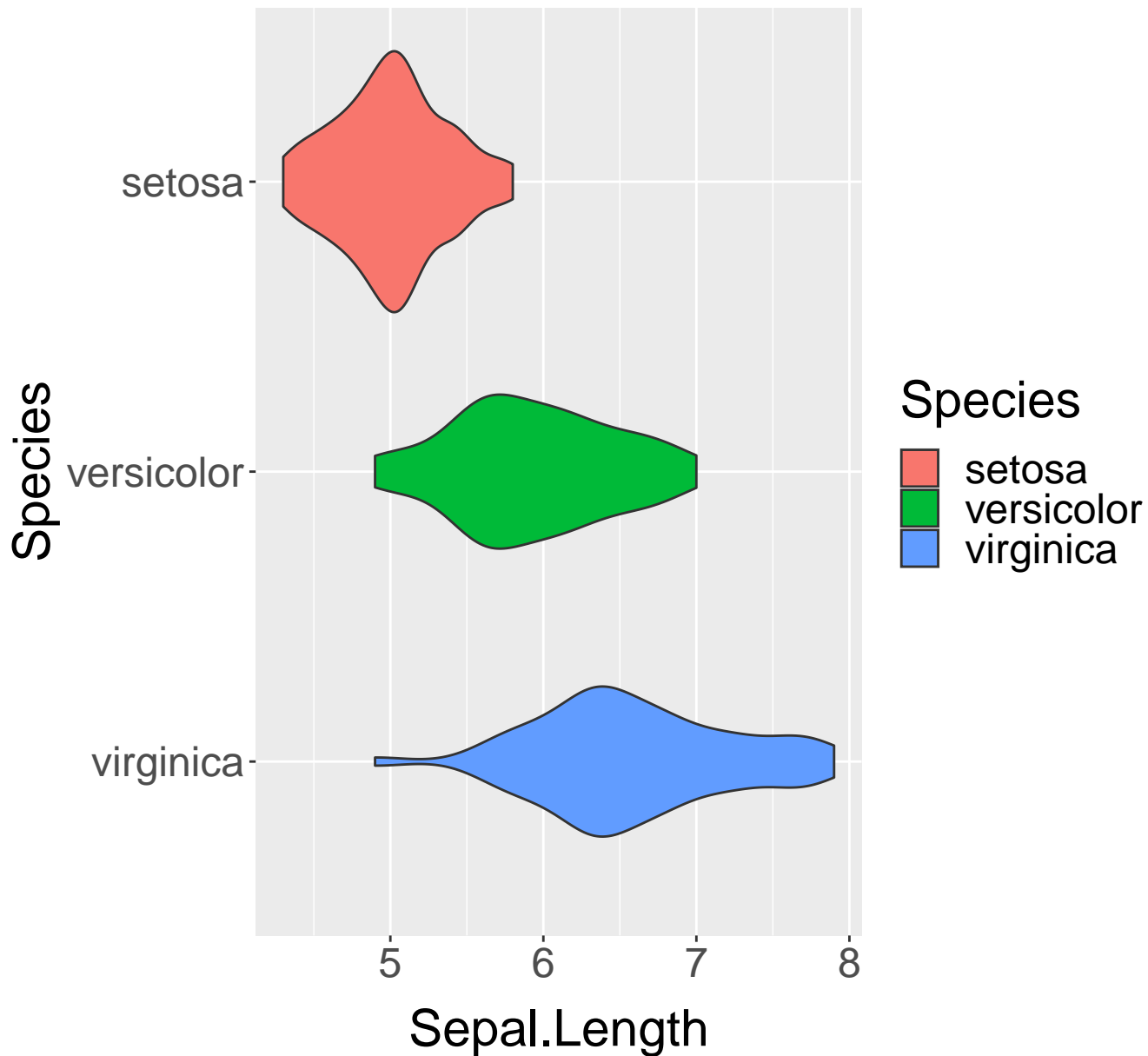
Distribution of Sepal.Length



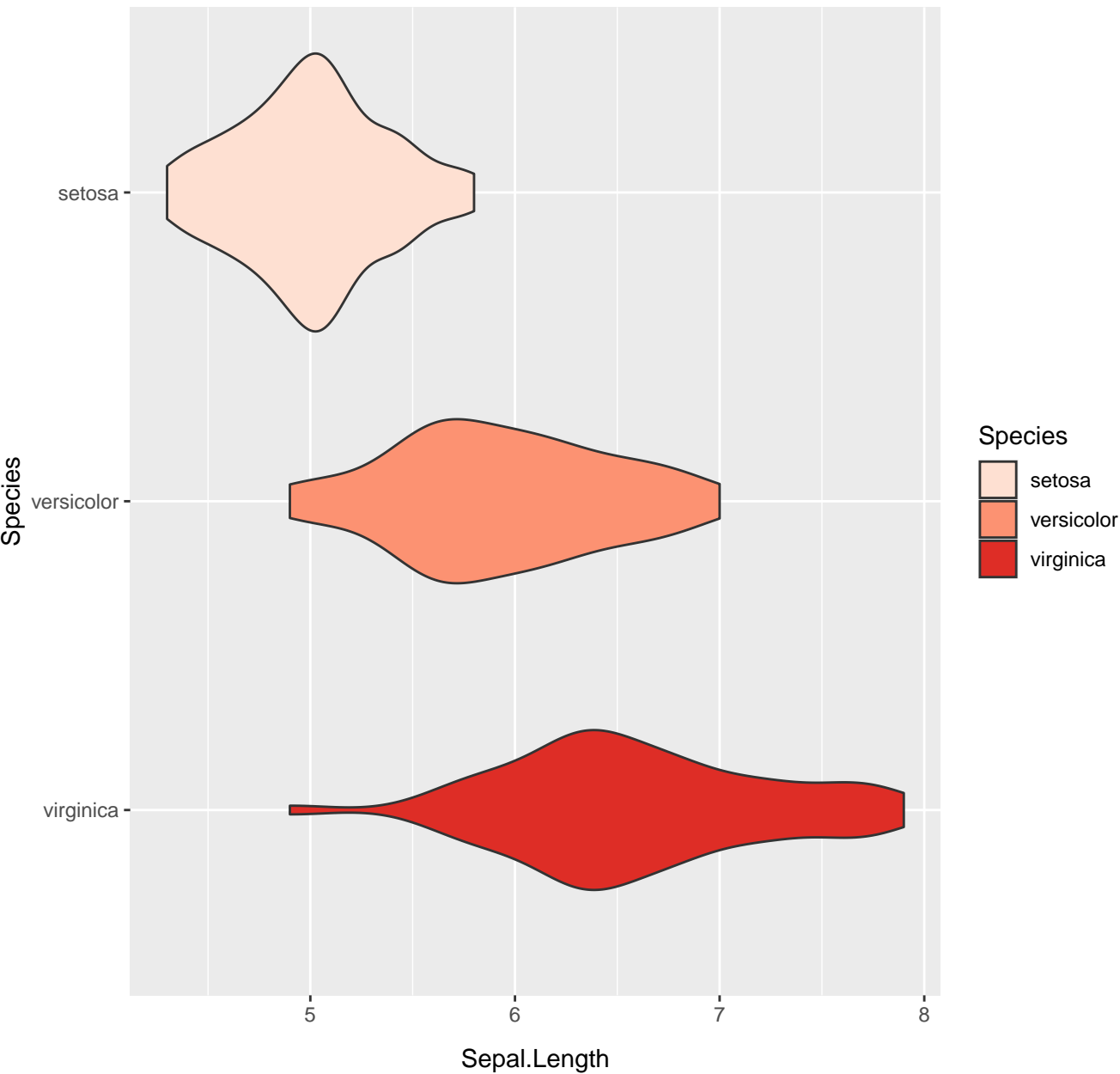
# Distribution of Sepal.Length



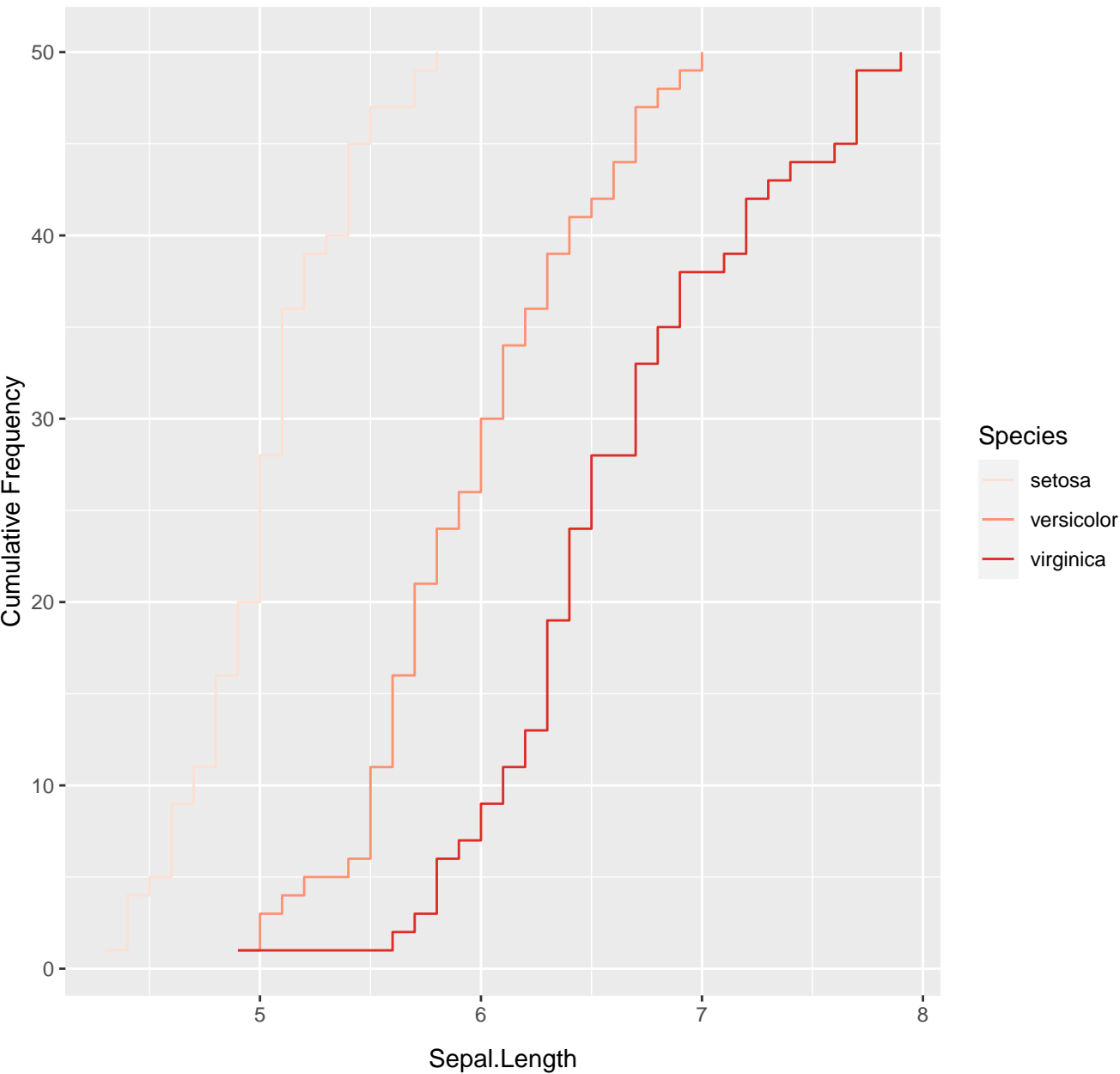
# Distribution of Sepal.Length



# Distribution of Sepal.Length

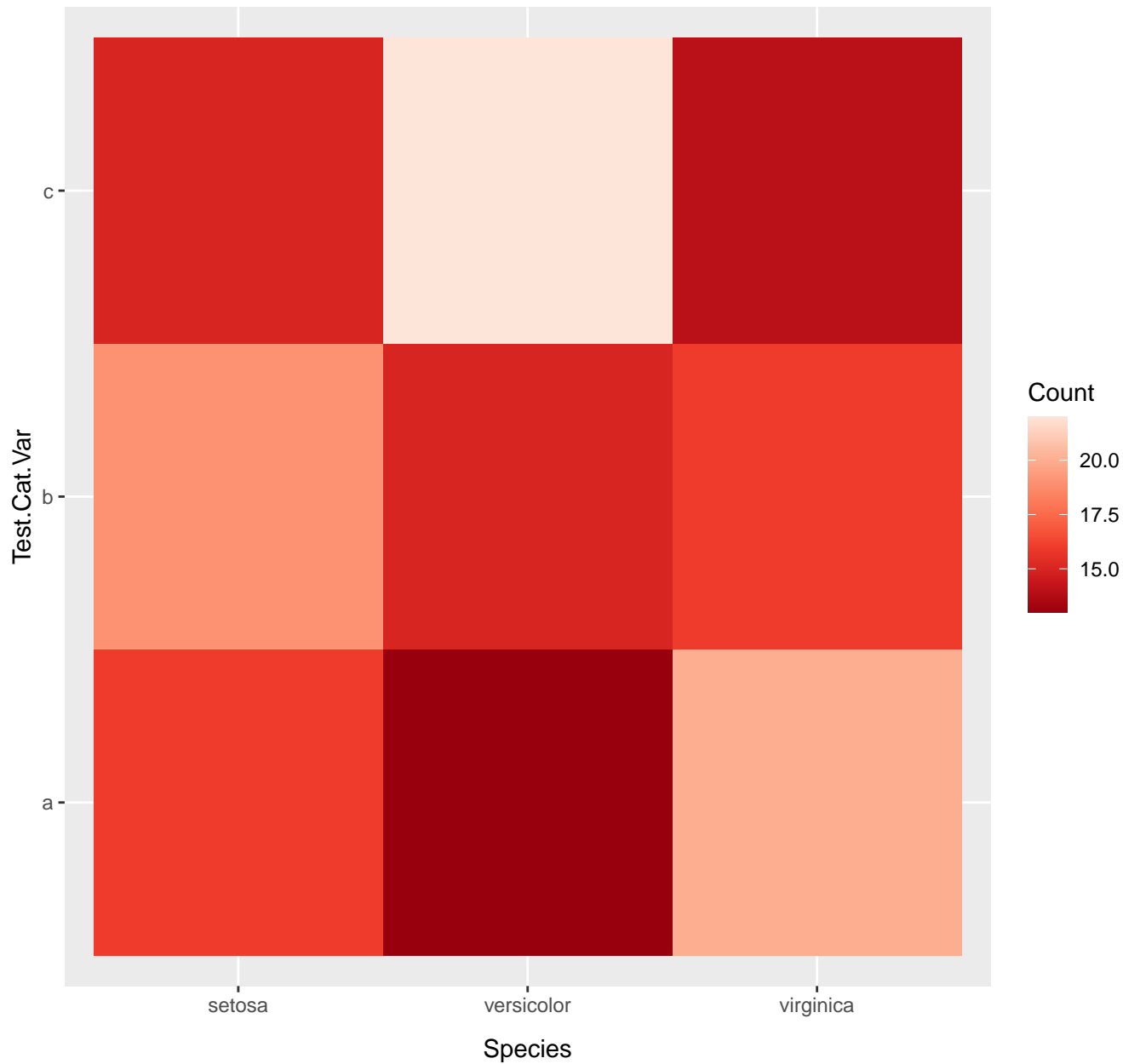


# Cumulative Curve of Sepal.Length

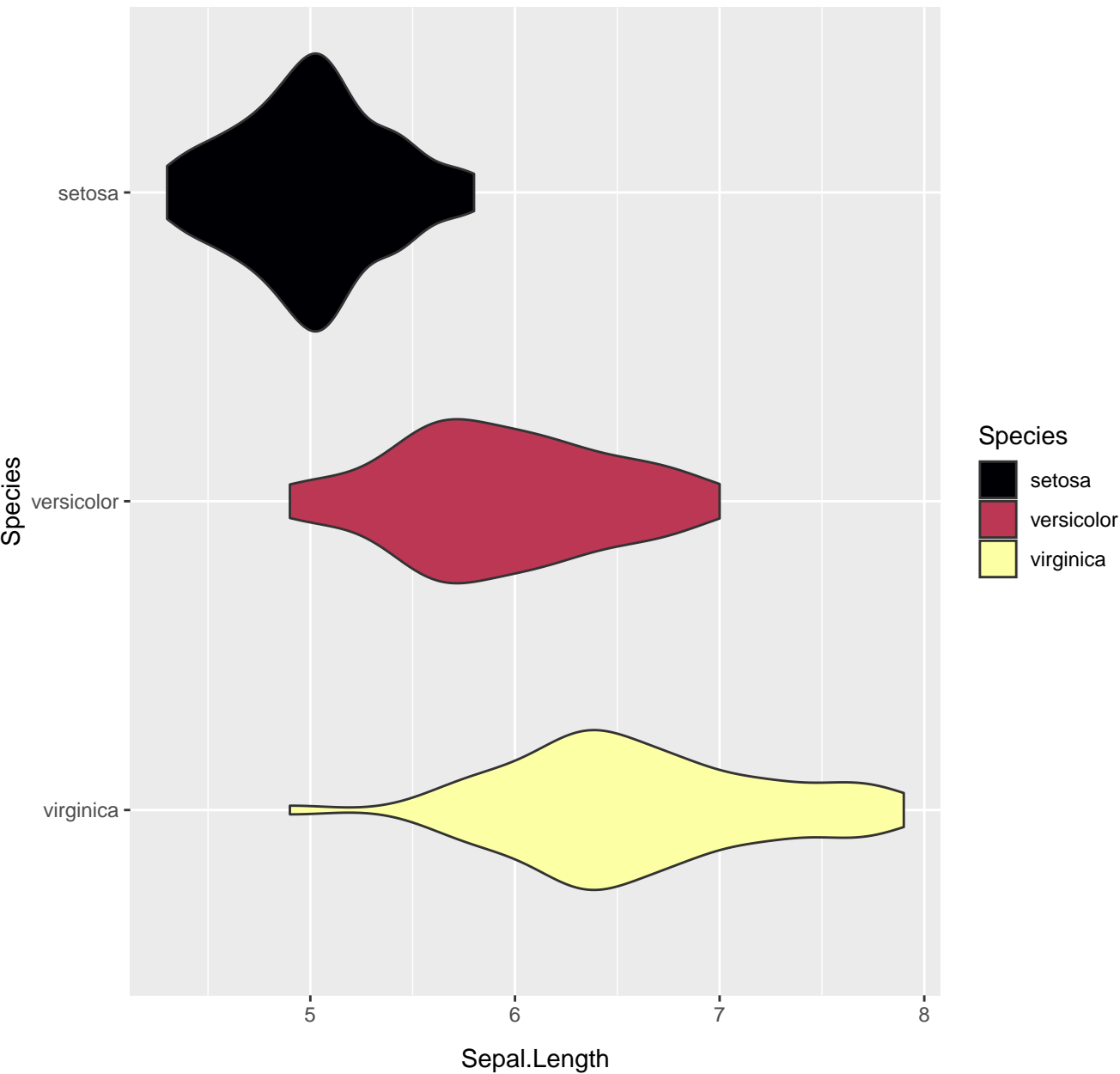




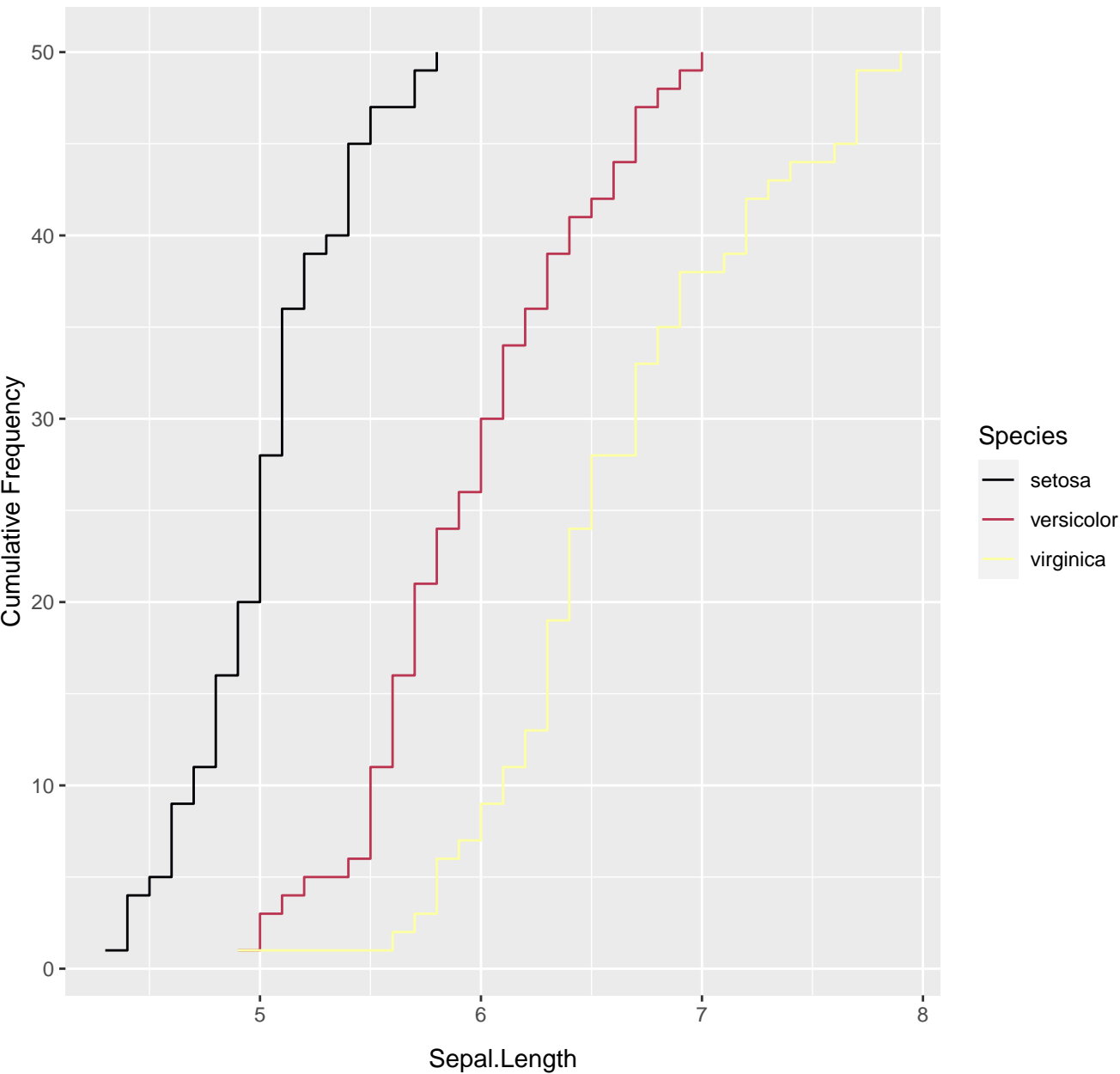
Heatmap of Species and Test.Cat.Var



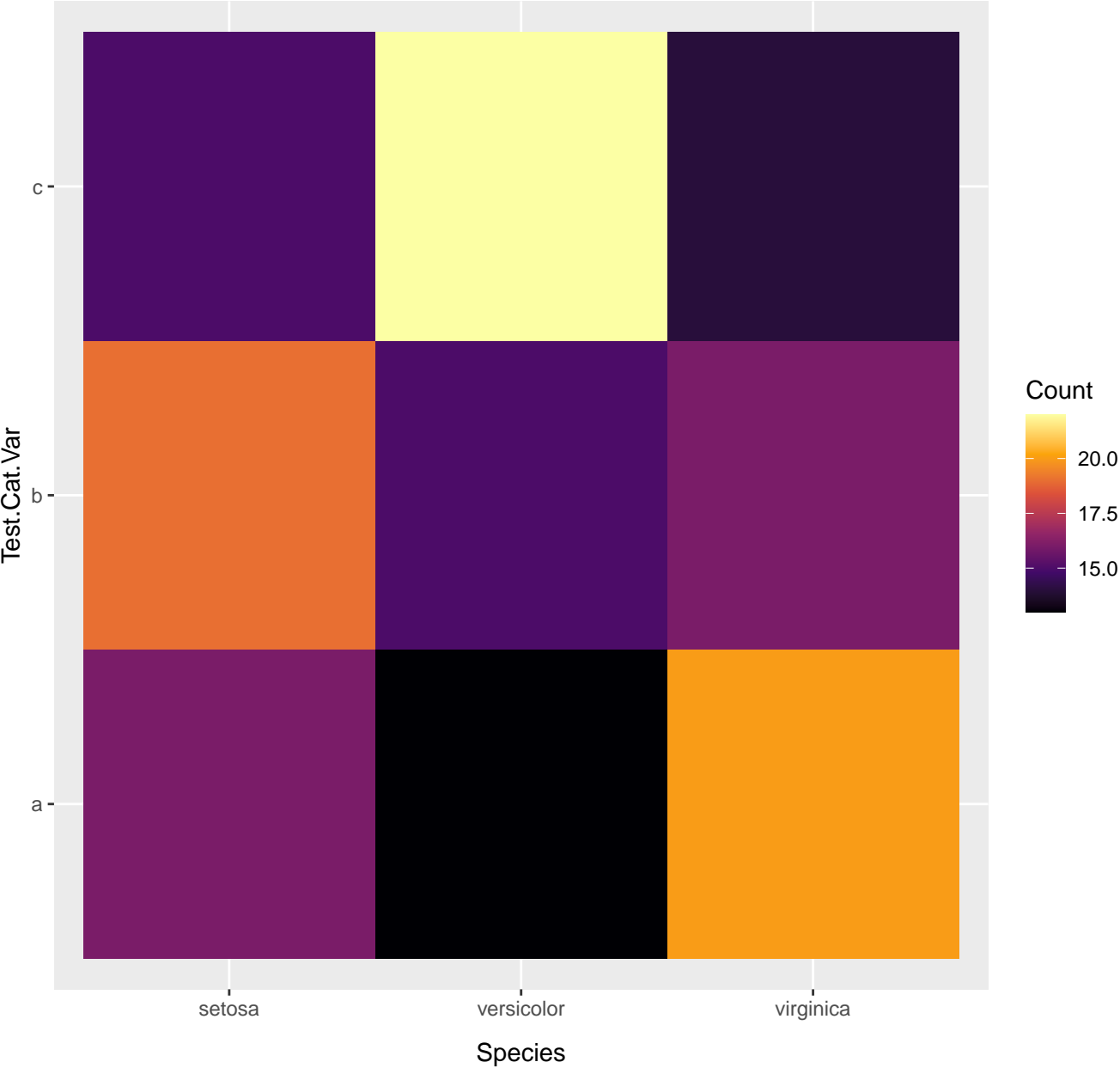
# Distribution of Sepal.Length



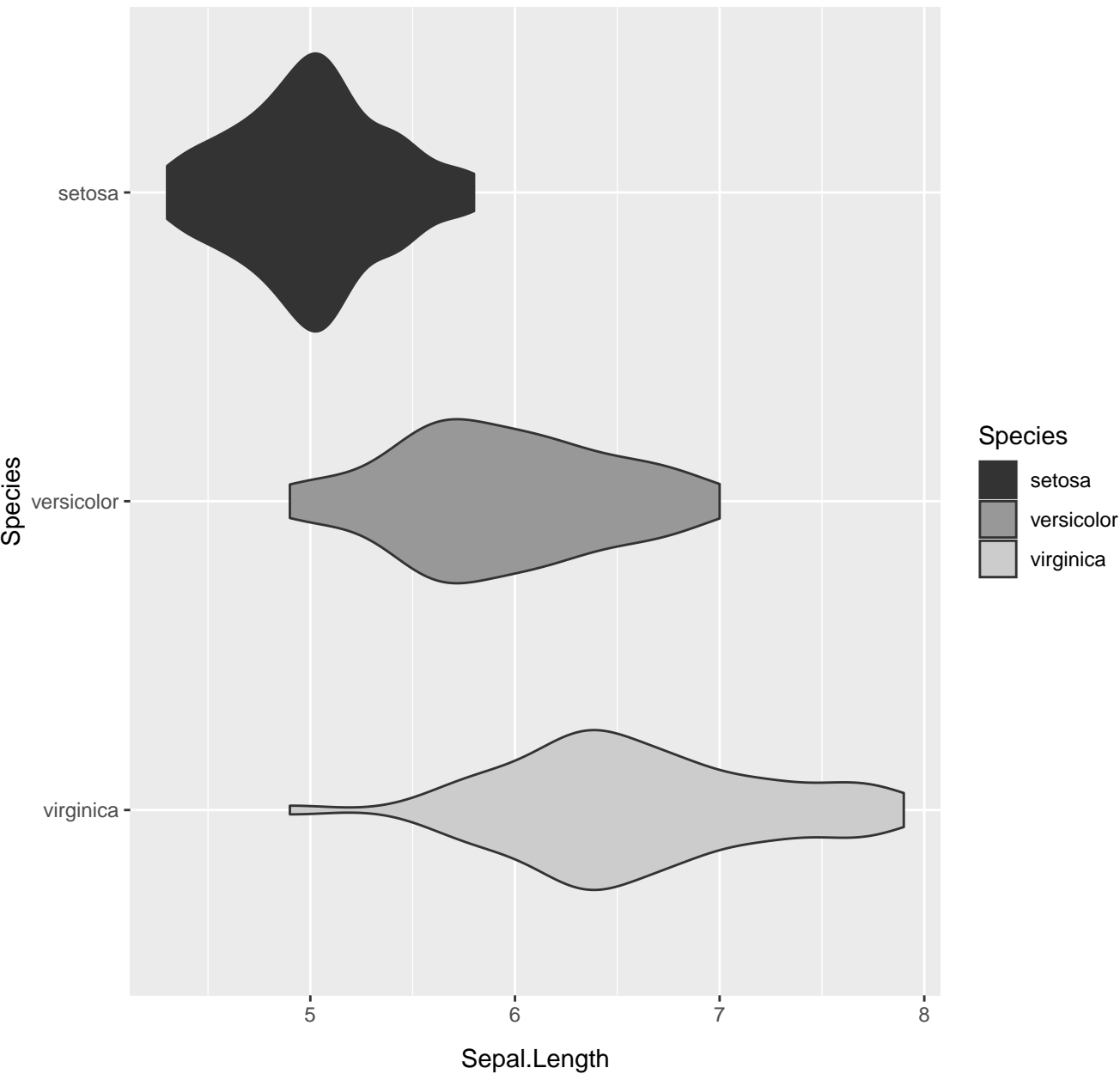
# Cumulative Curve of Sepal.Length



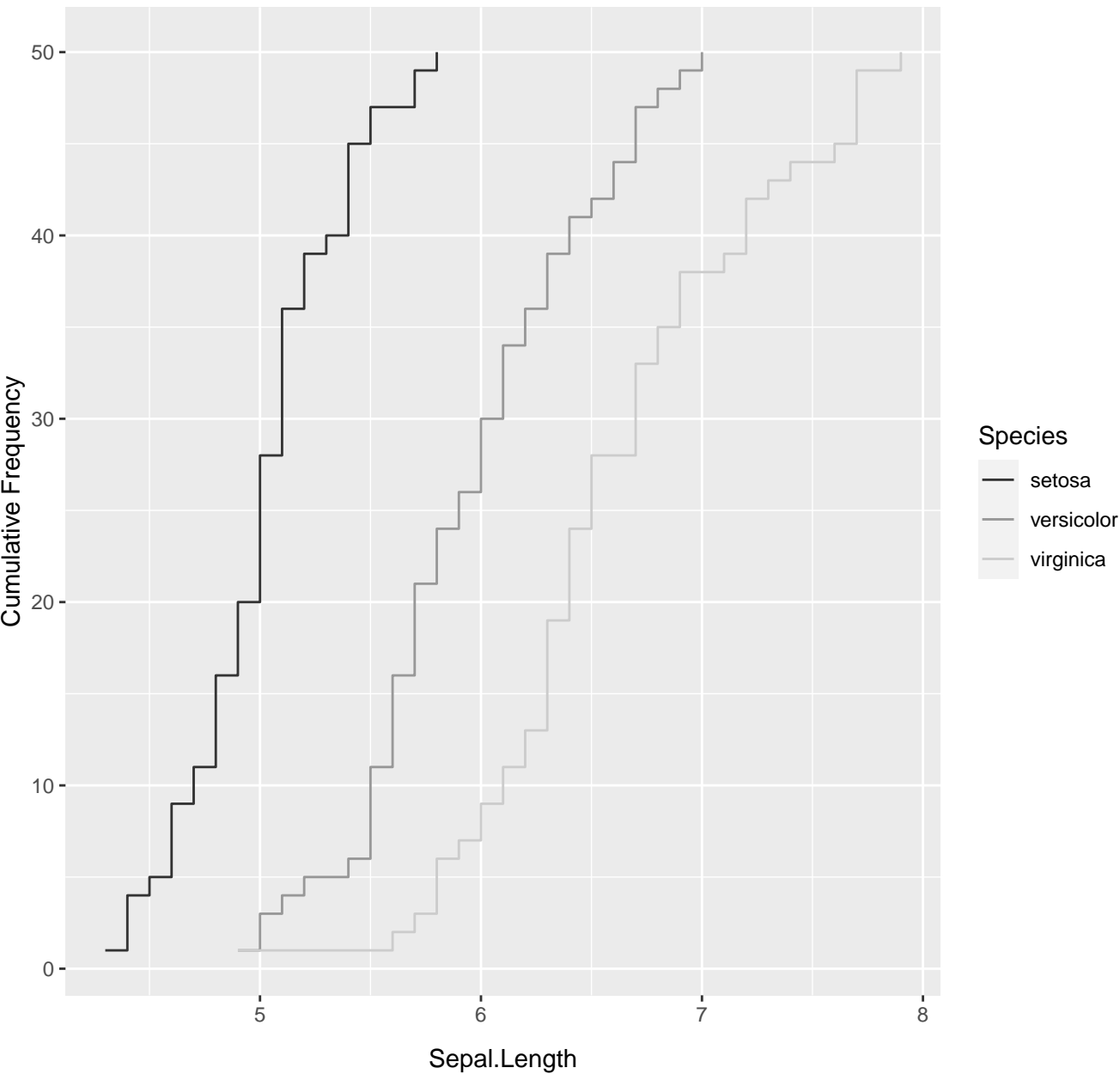
Heatmap of Species and Test.Cat.Var



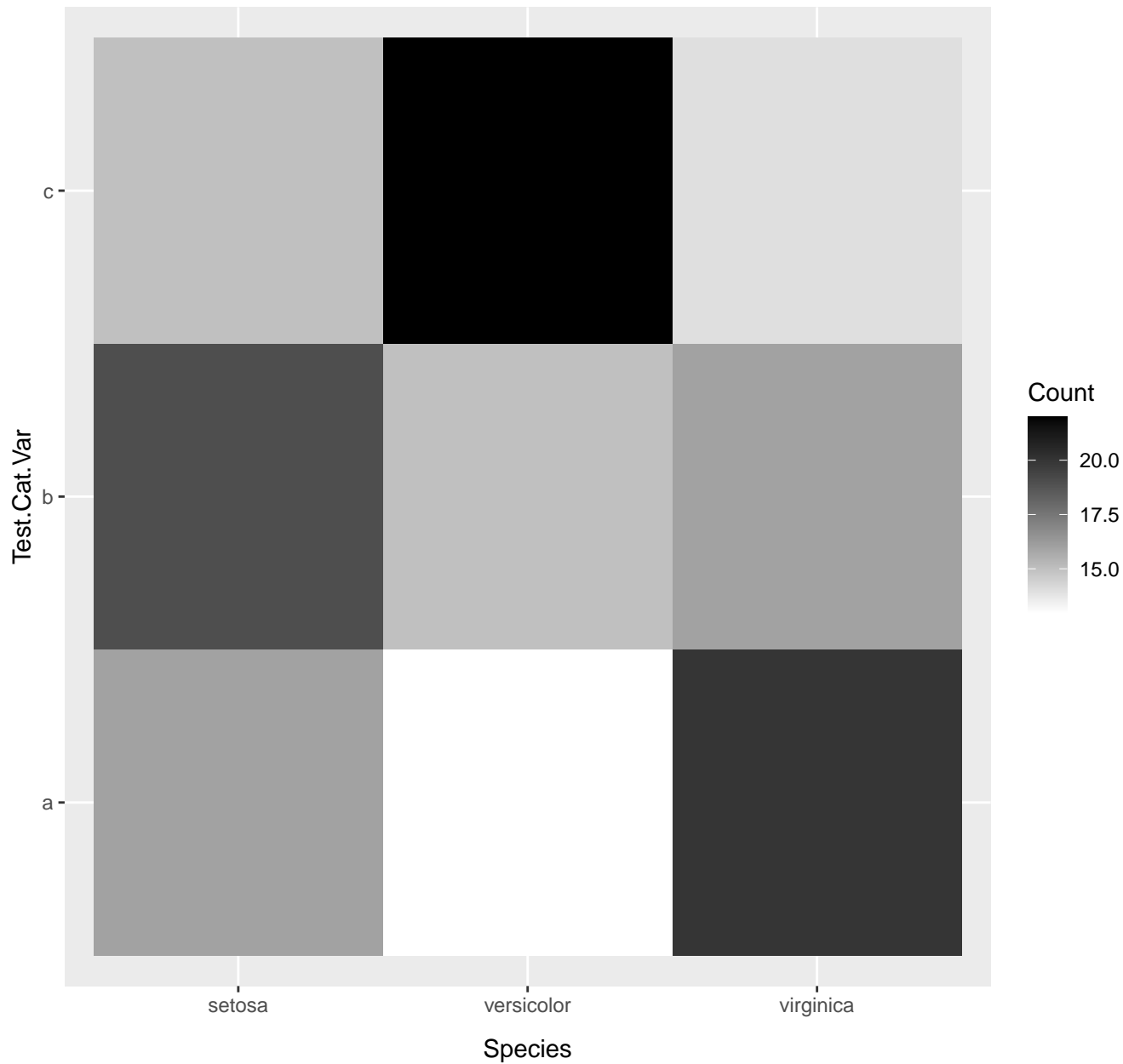
# Distribution of Sepal.Length



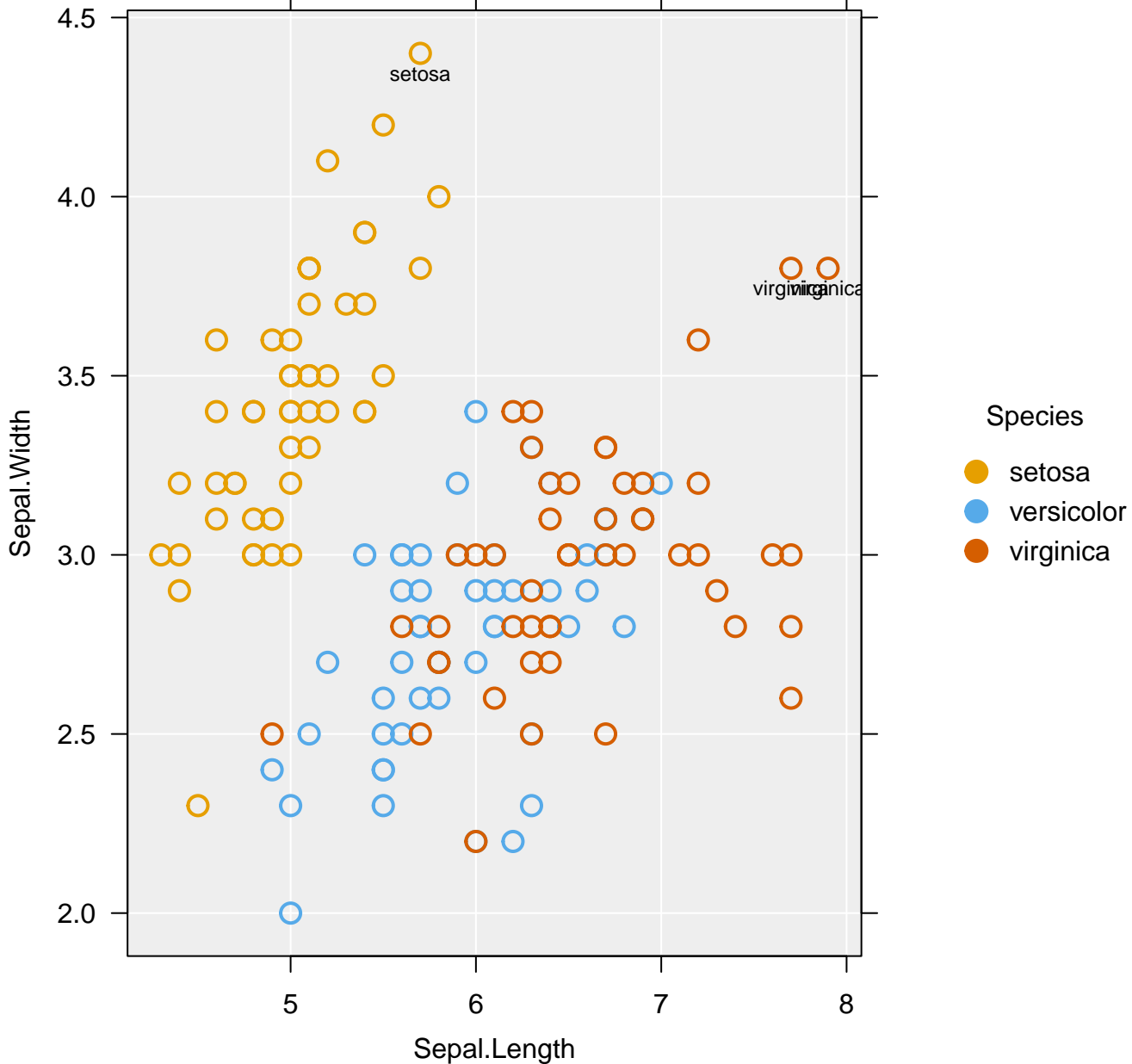
# Cumulative Curve of Sepal.Length



Heatmap of Species and Test.Cat.Var

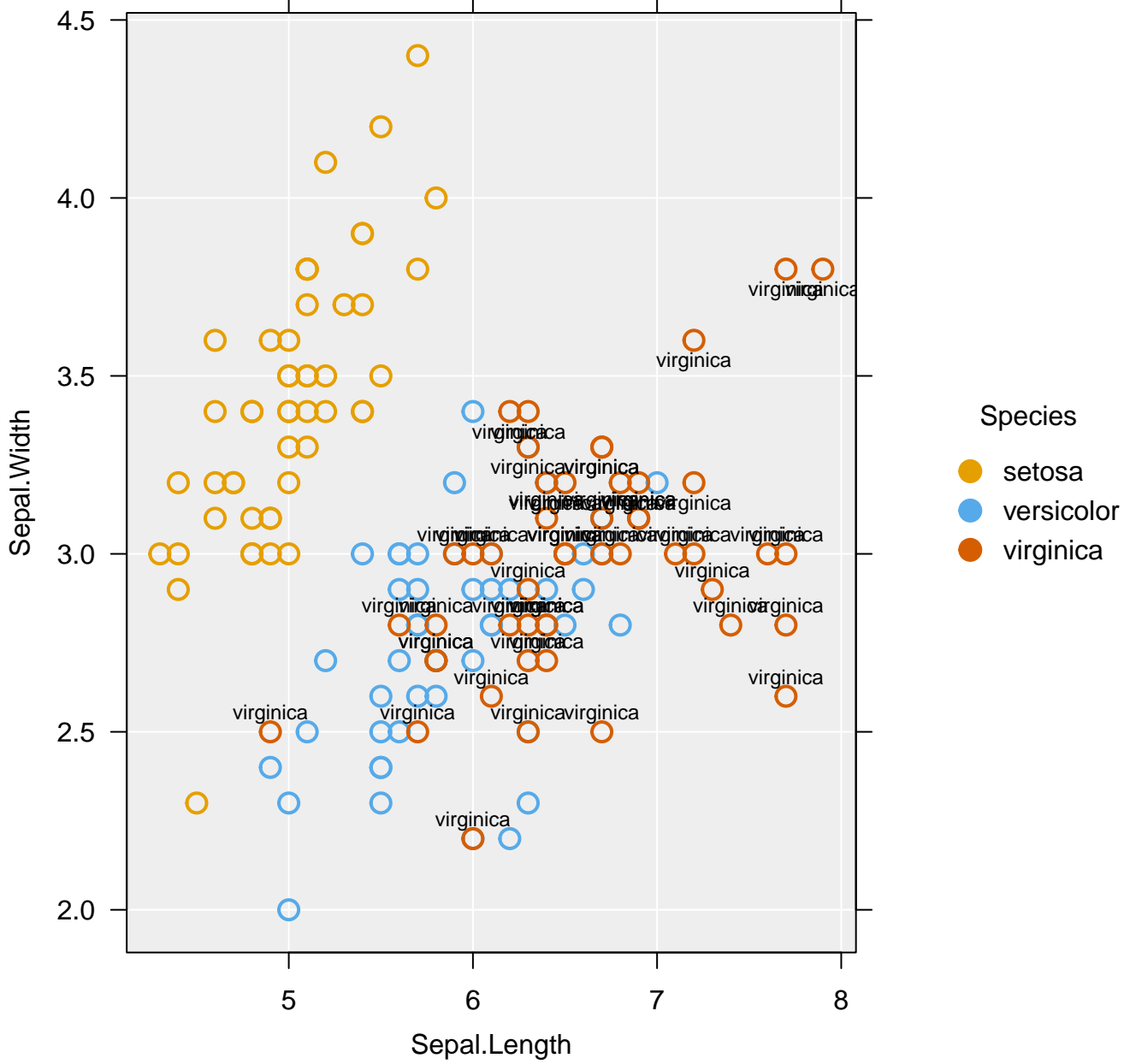


Sepal.Width versus Sepal.Length

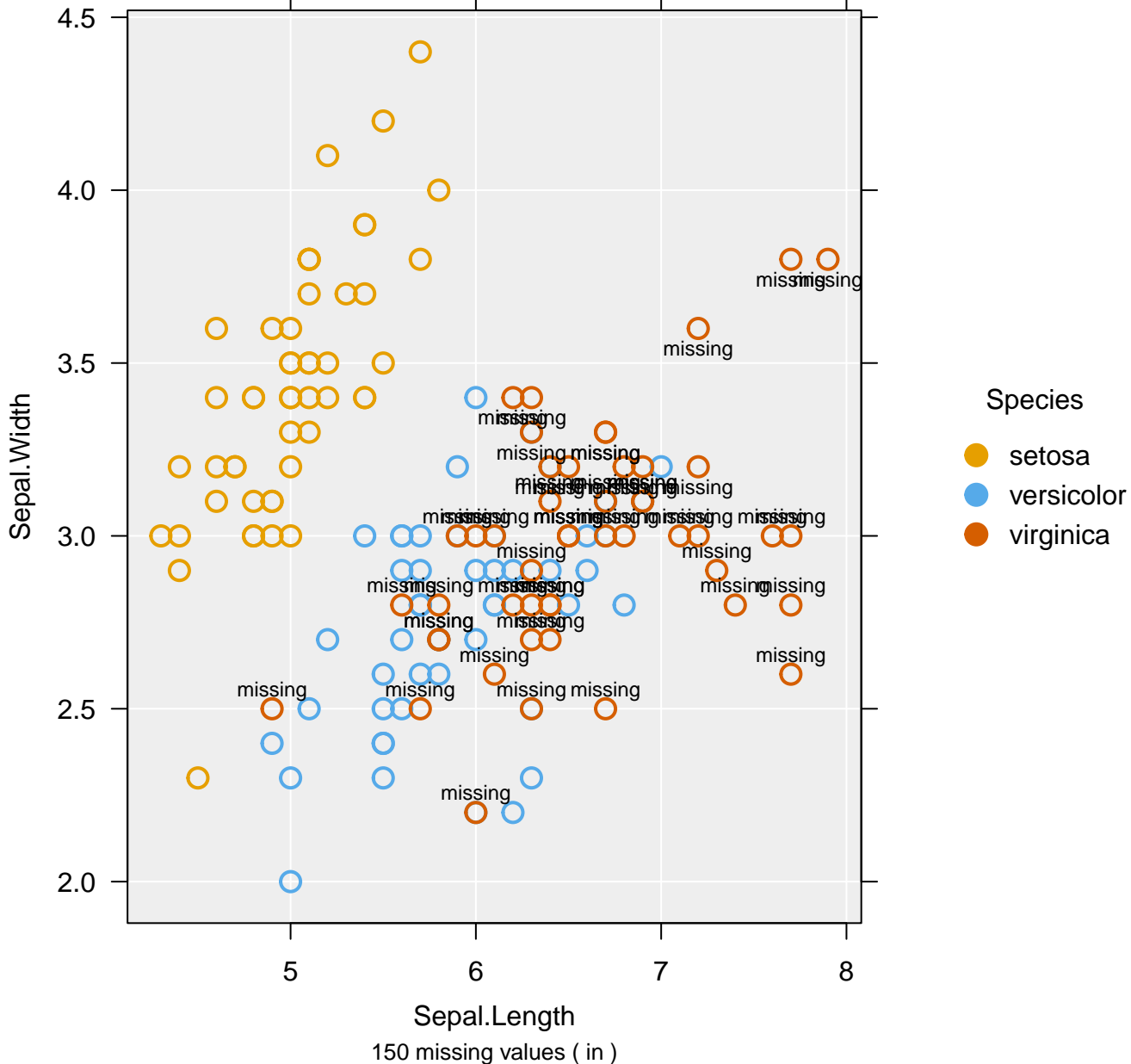




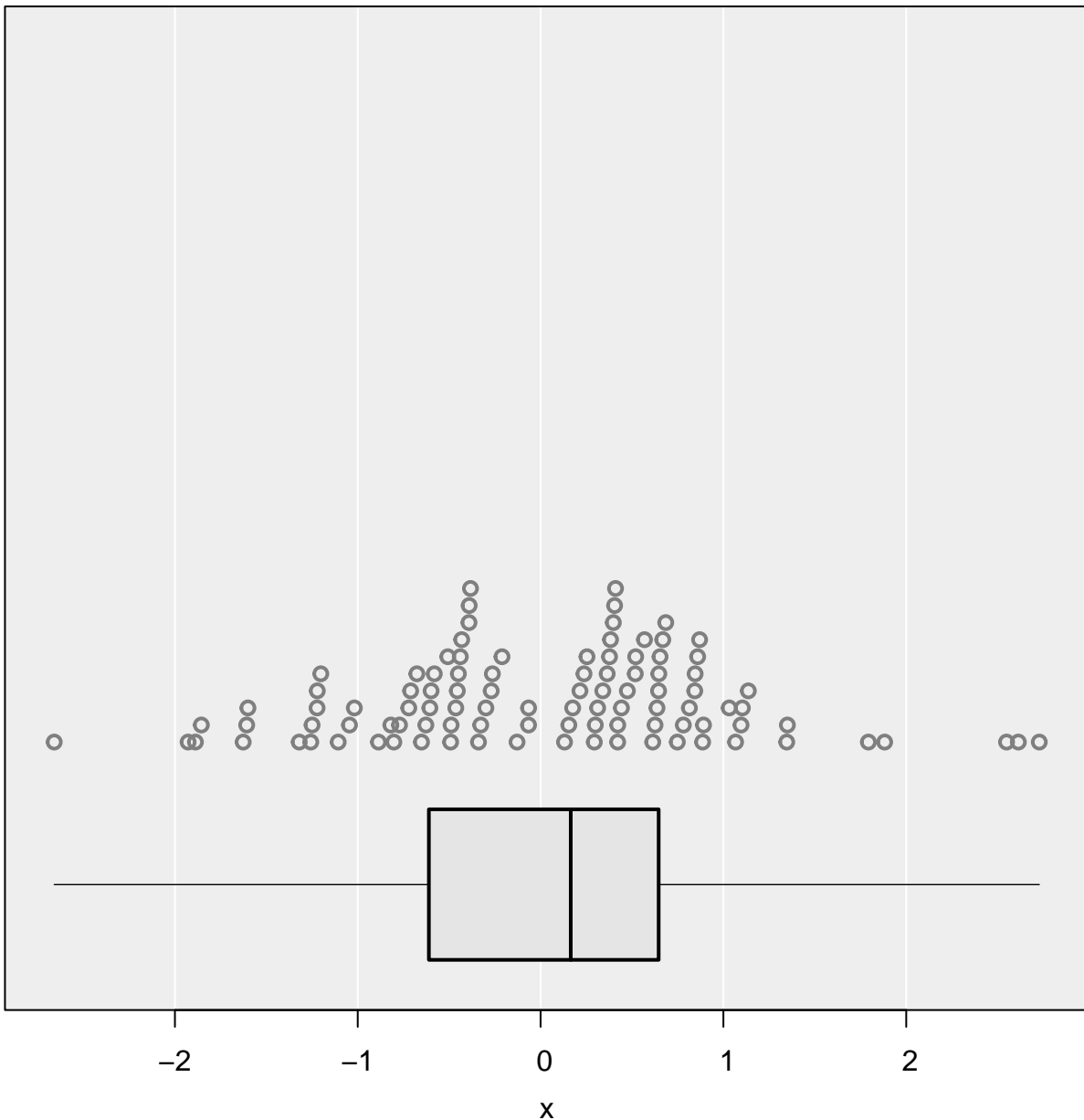
# Sepal.Width versus Sepal.Length



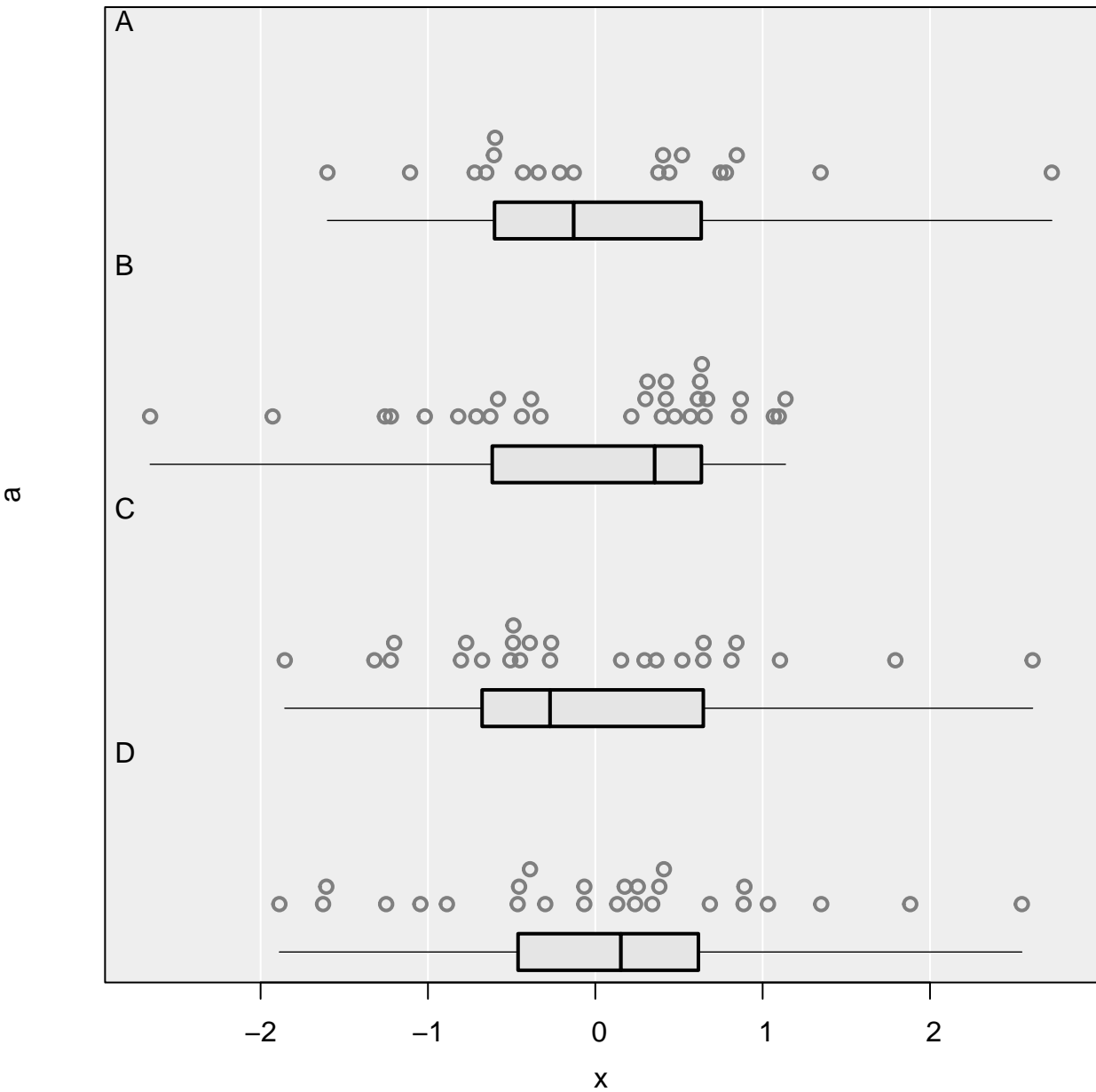
# Sepal.Width versus Sepal.Length



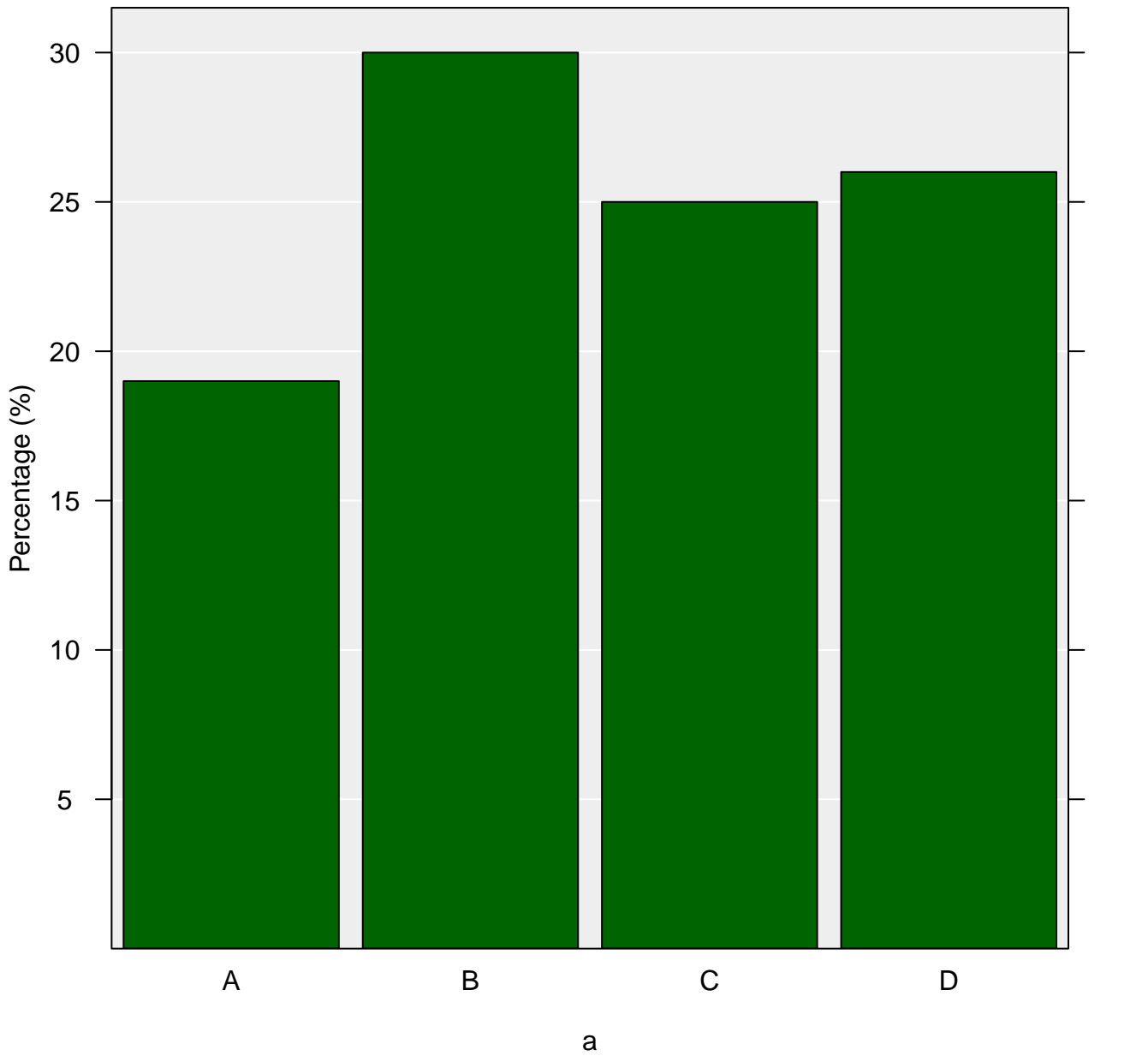
x



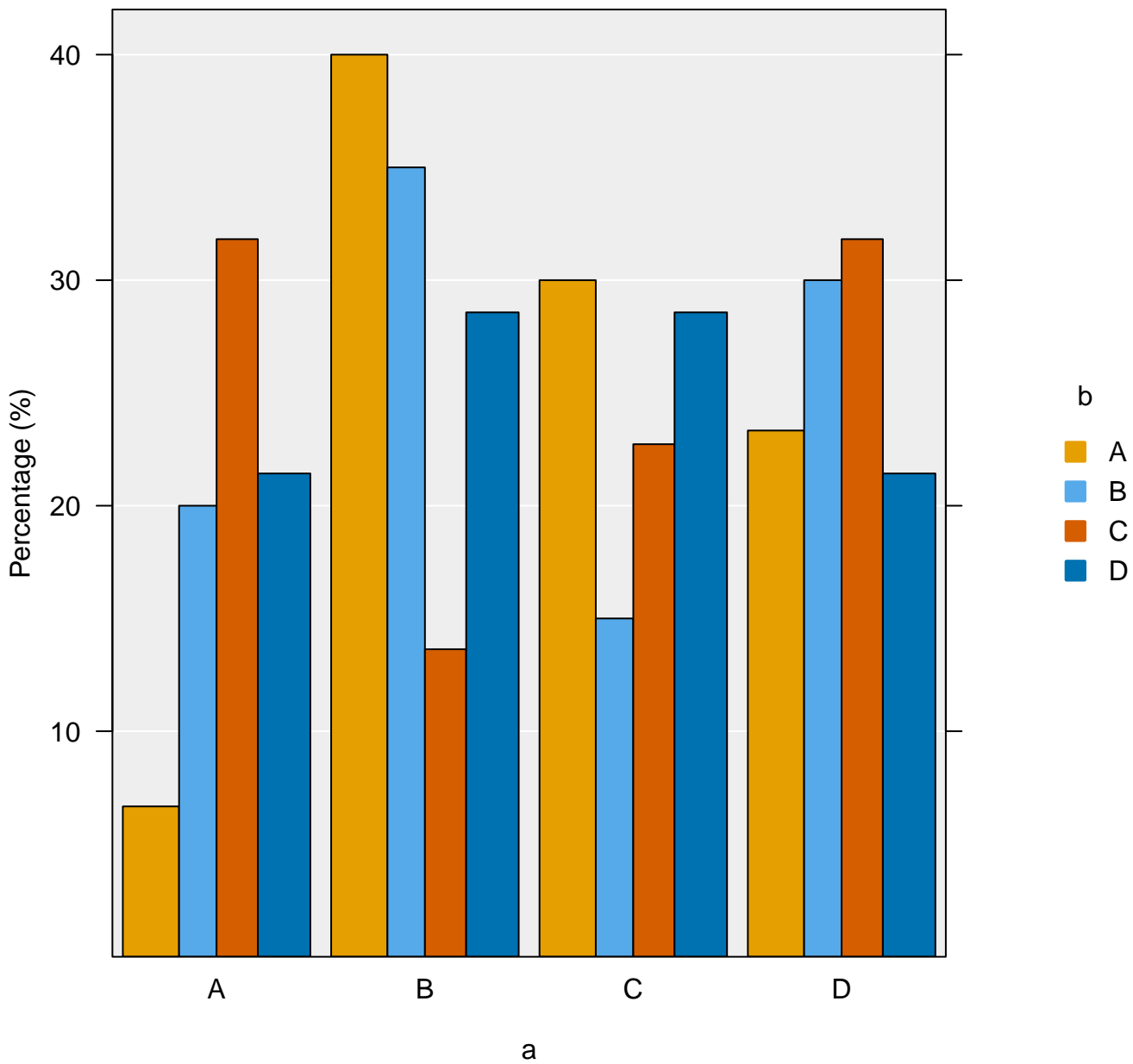
# x by a



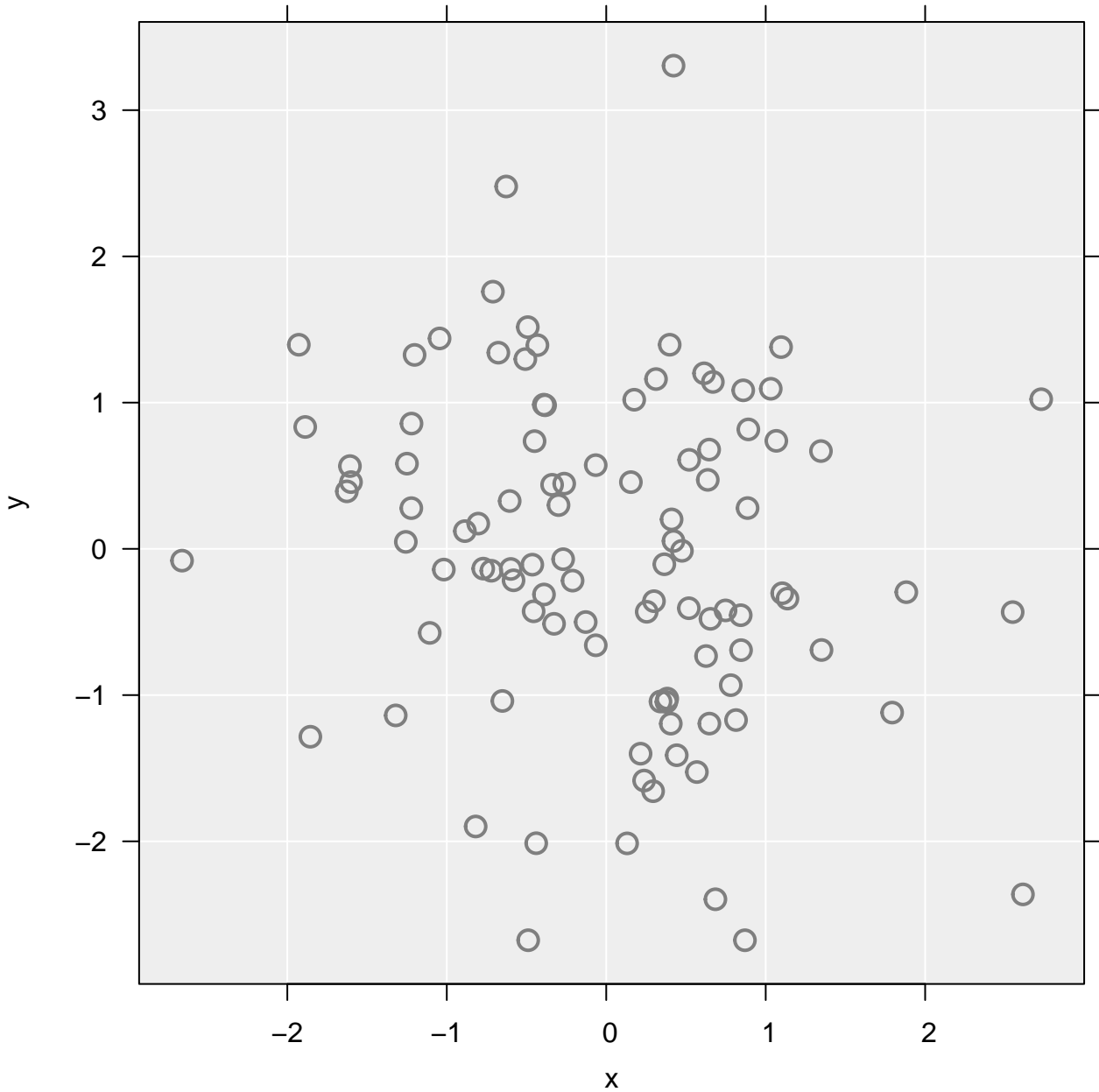
Distribution of a

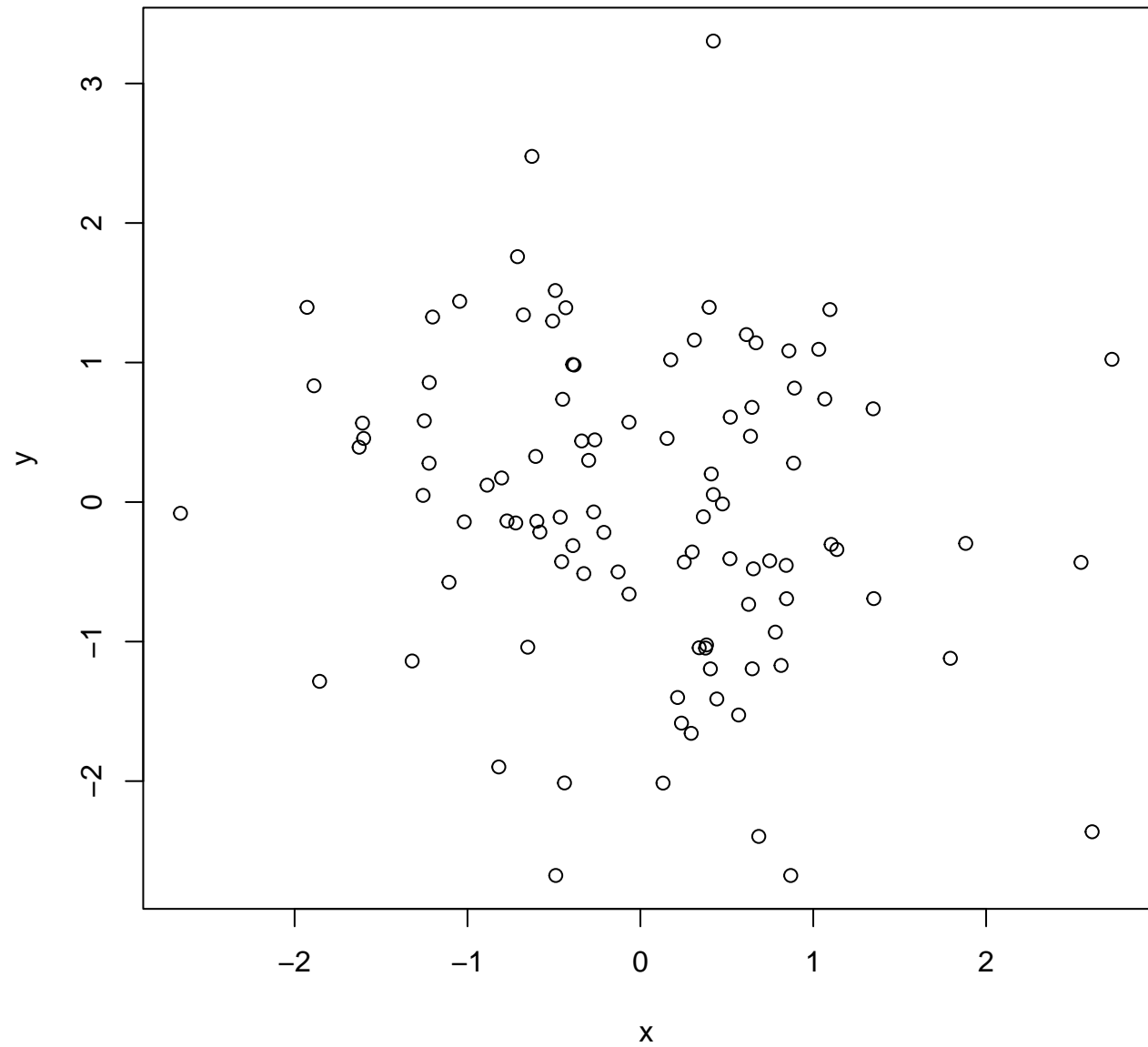


Distribution of a by b



y versus x







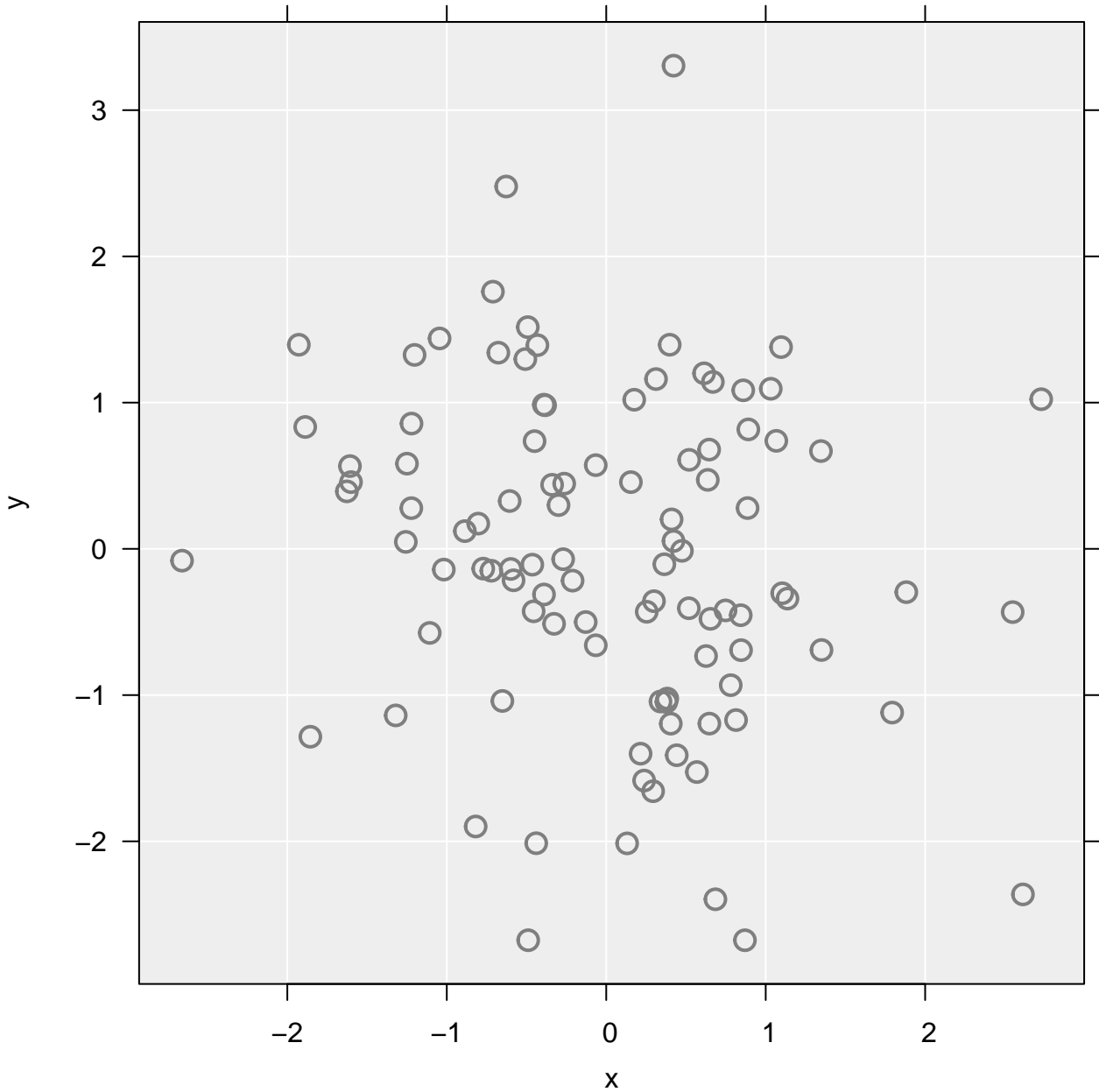
Pie Chart of a



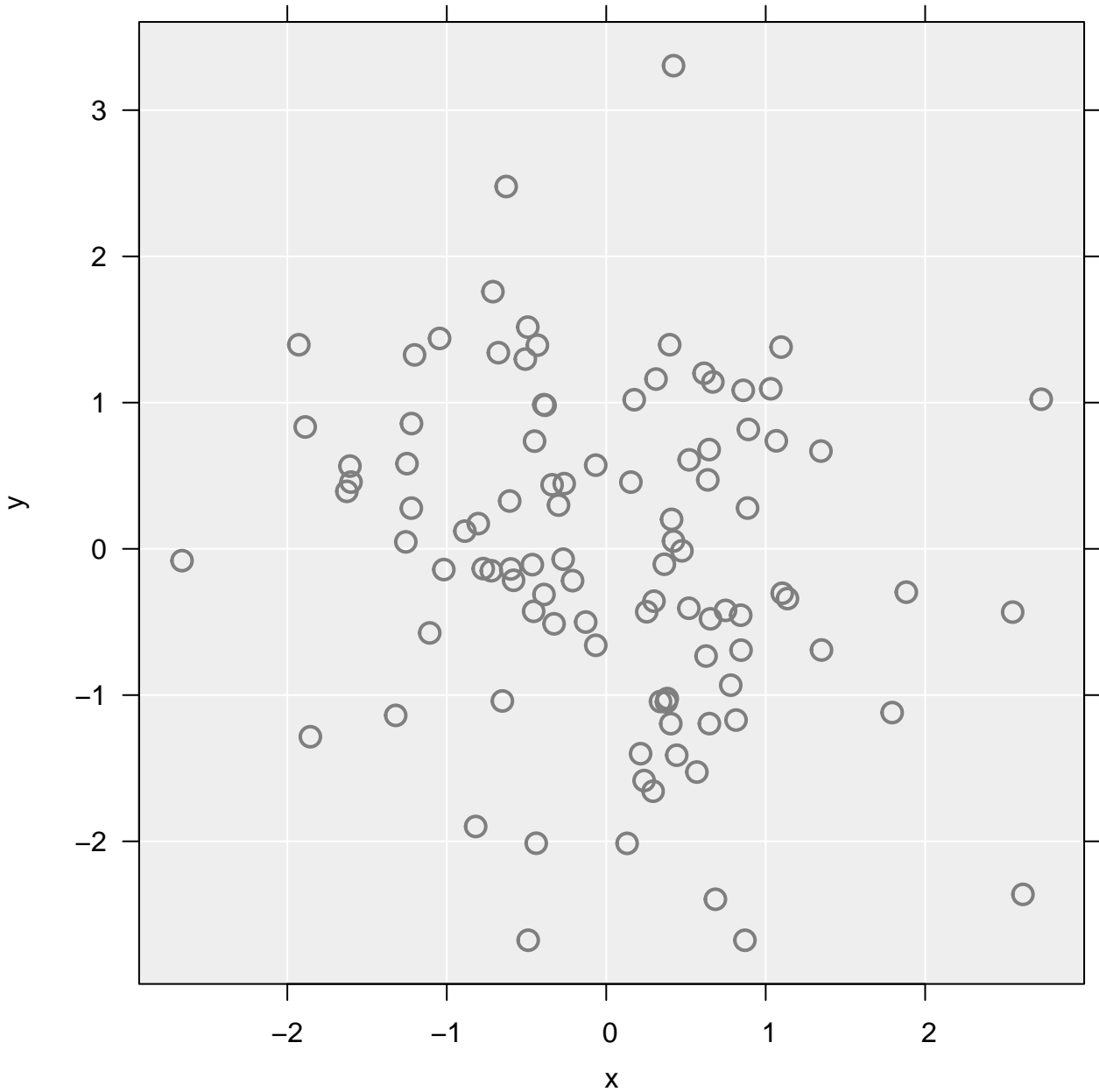
a

- A
- B
- C
- D

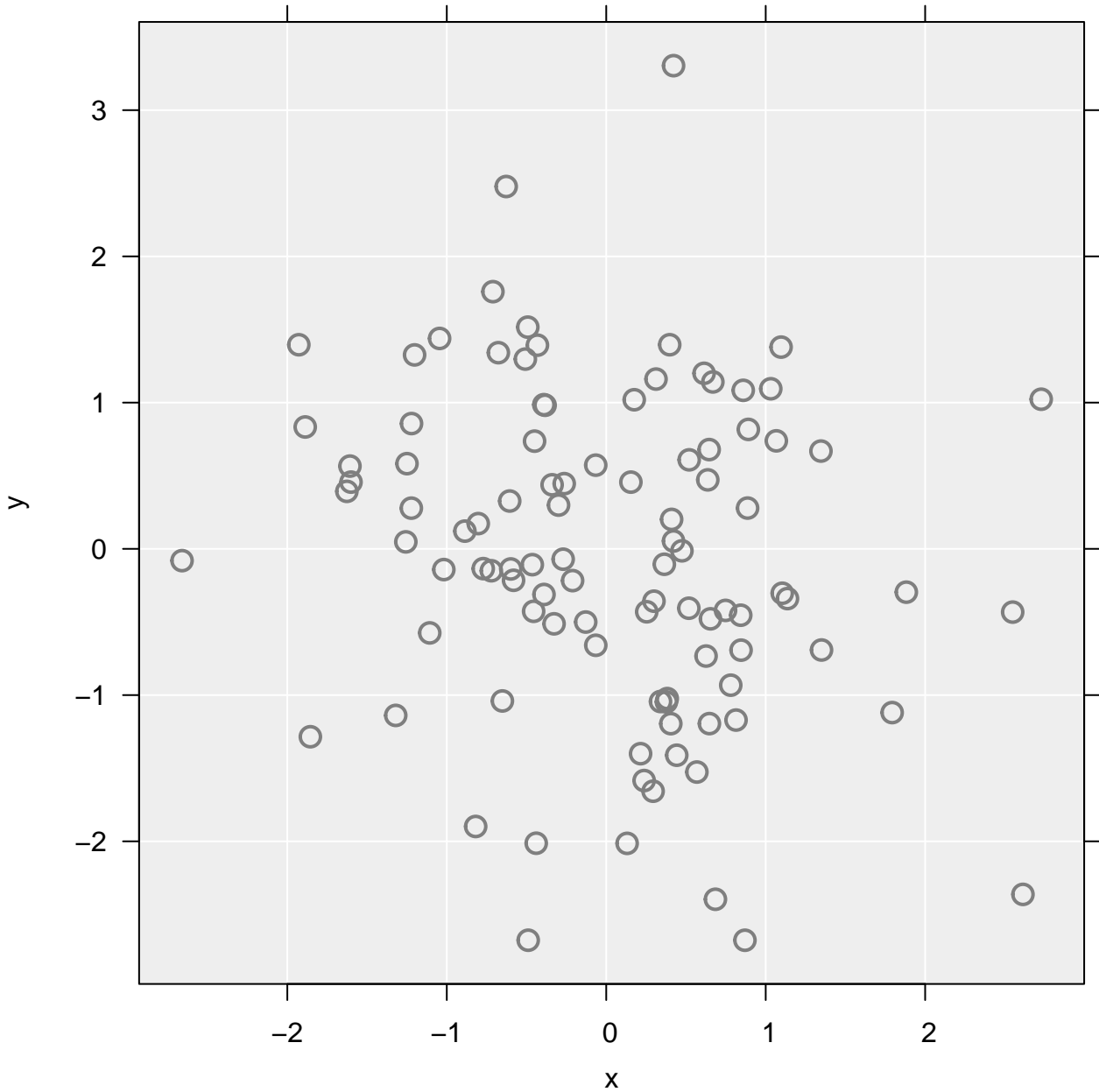
y versus x



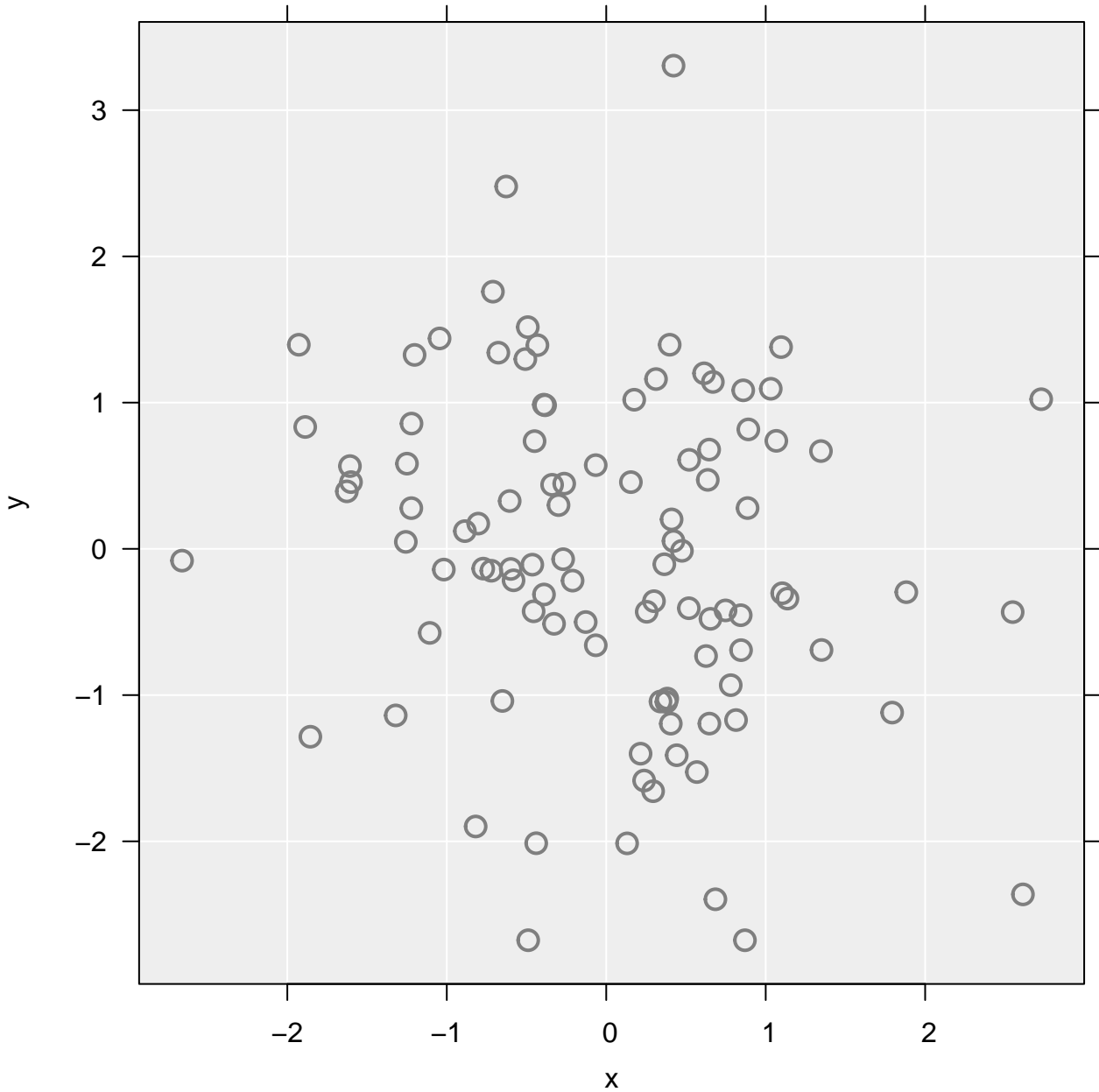
y versus x



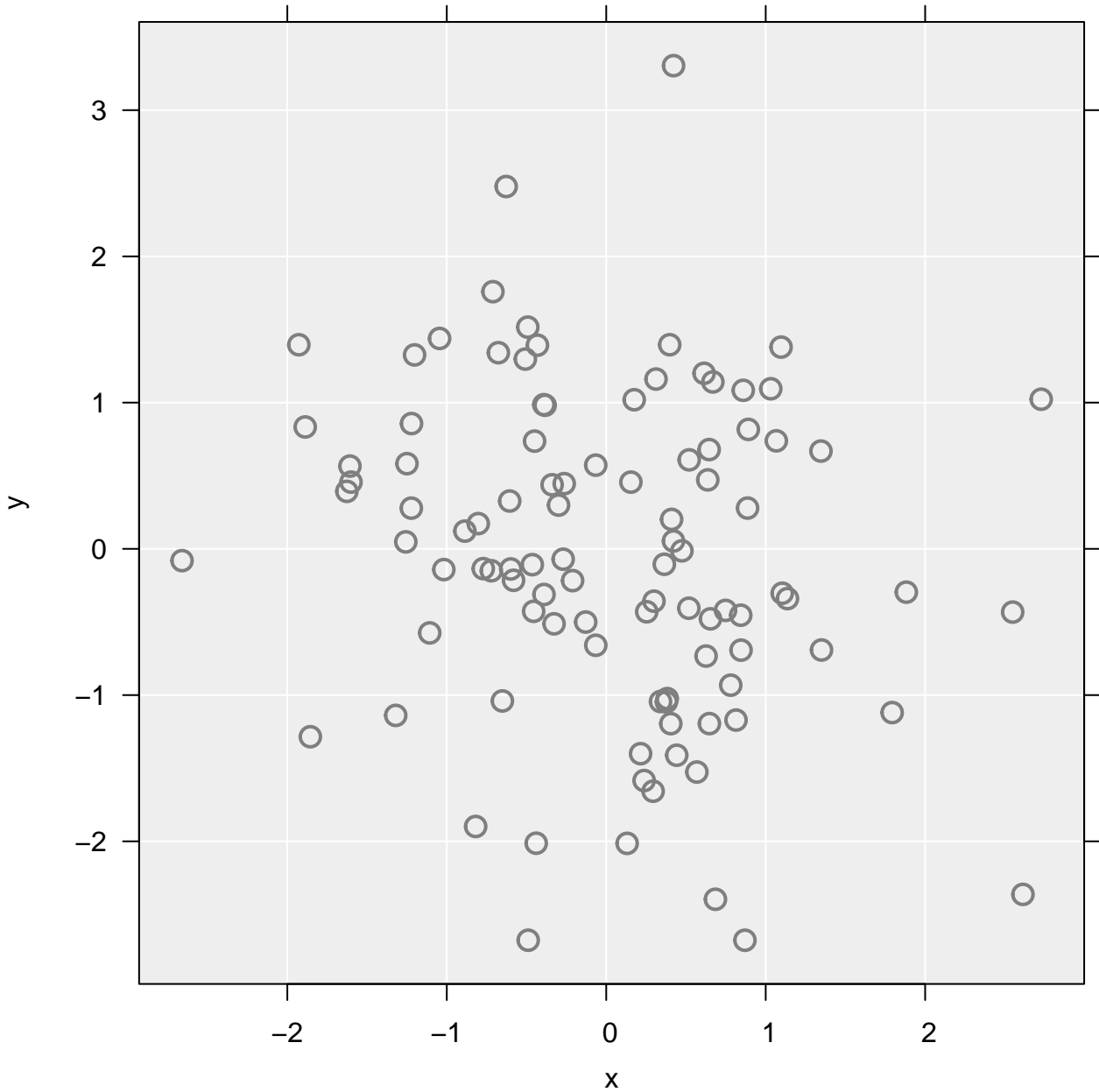
y versus x



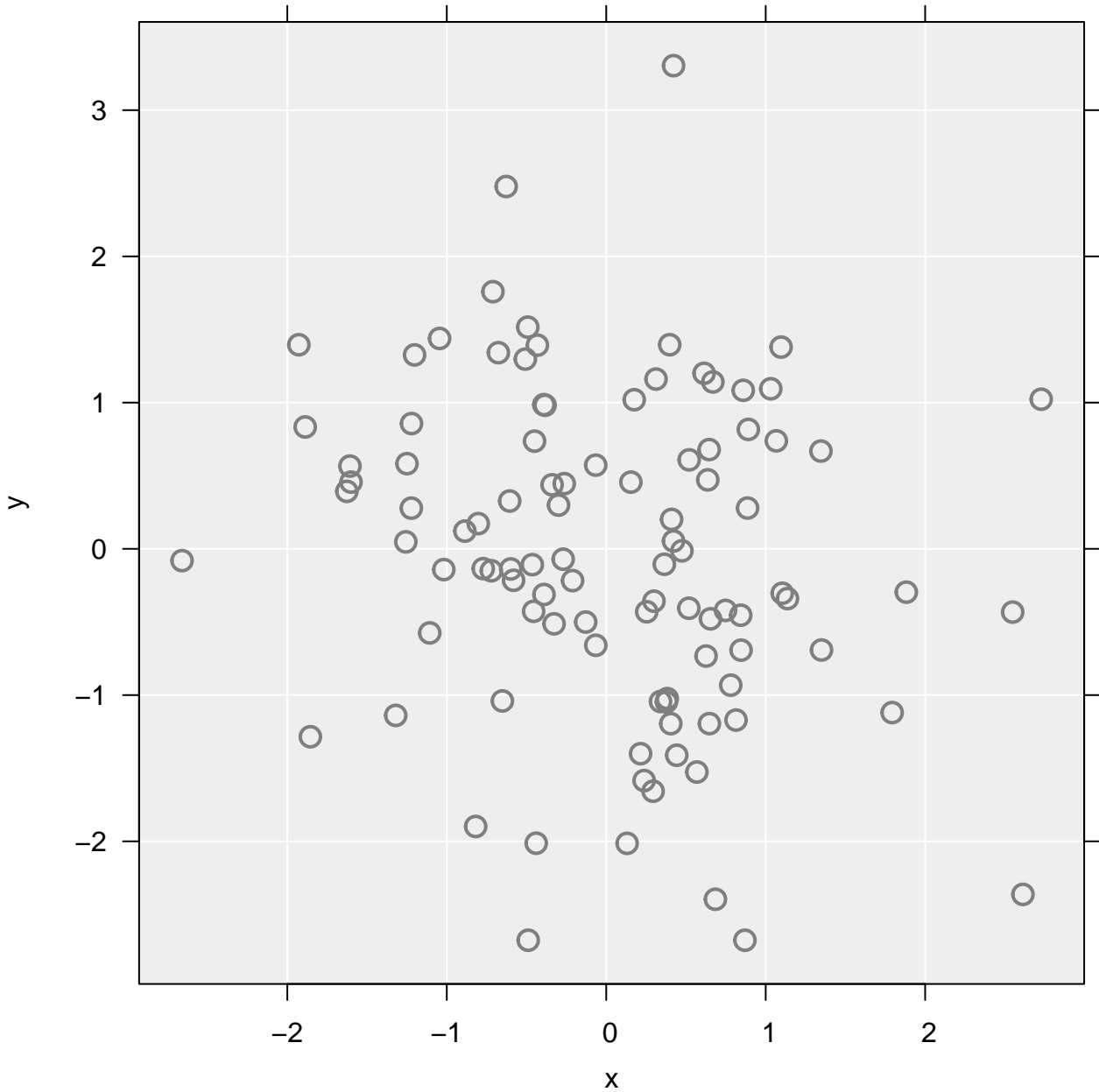
y versus x



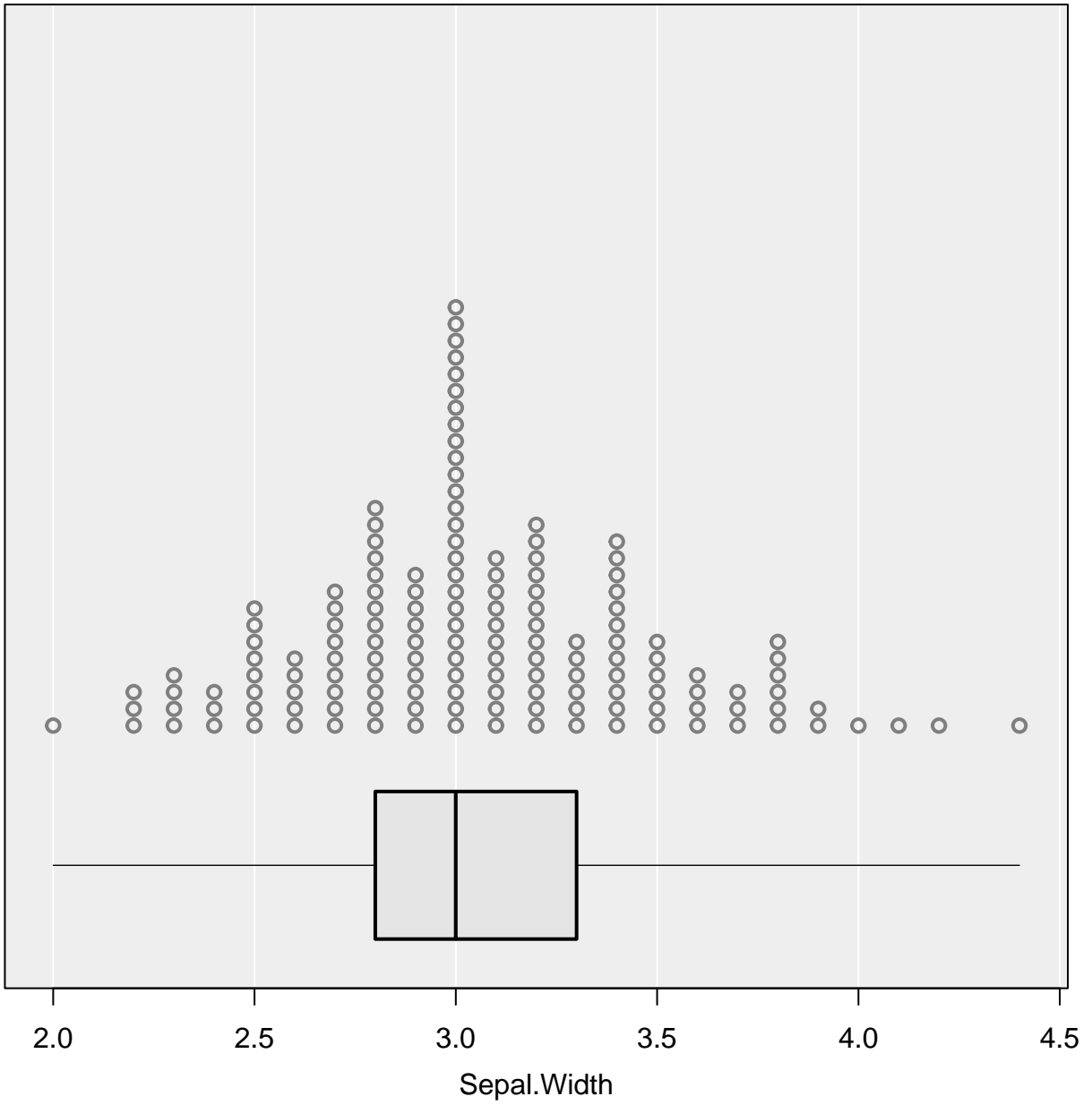
y versus x



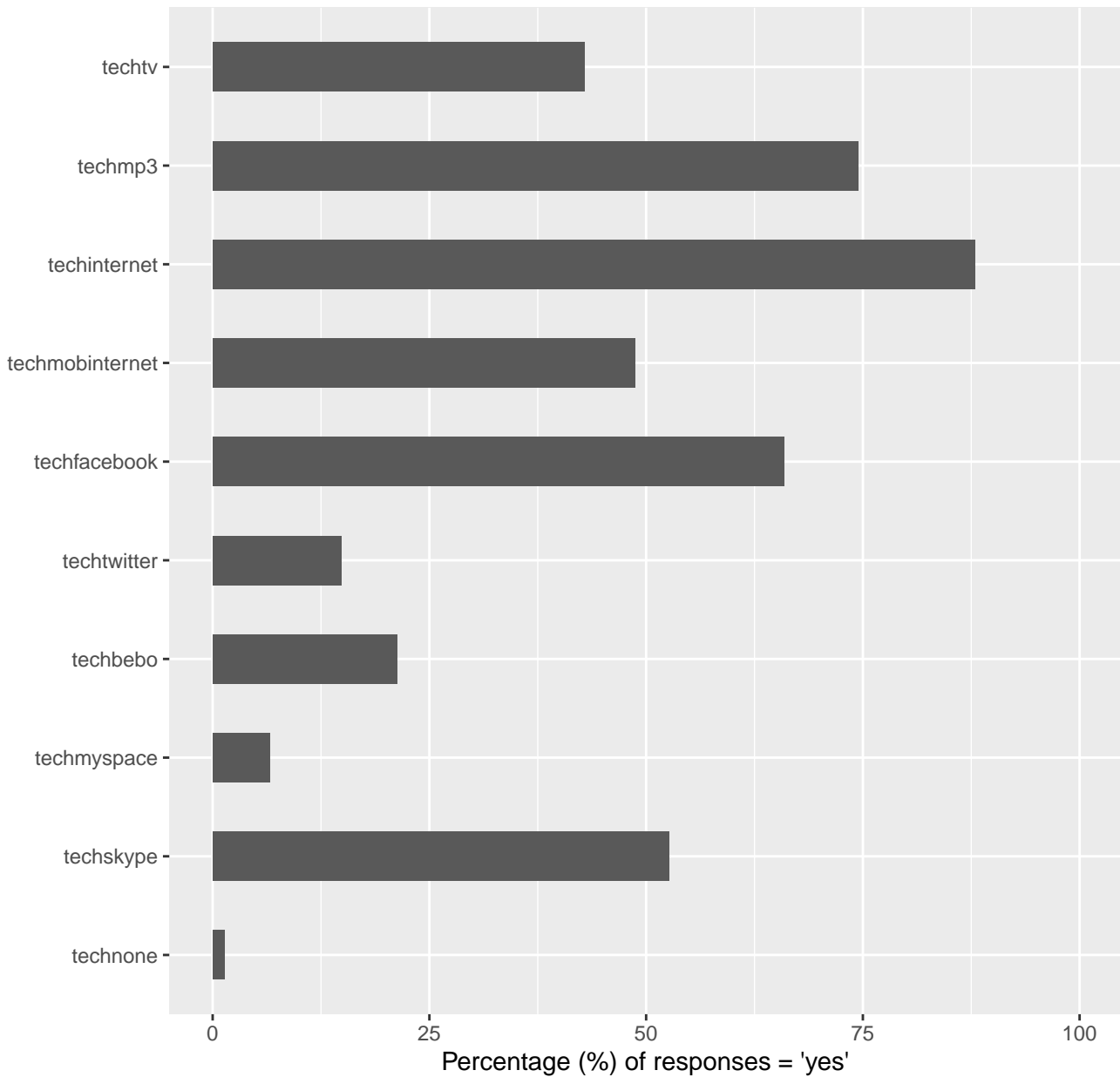
y versus x

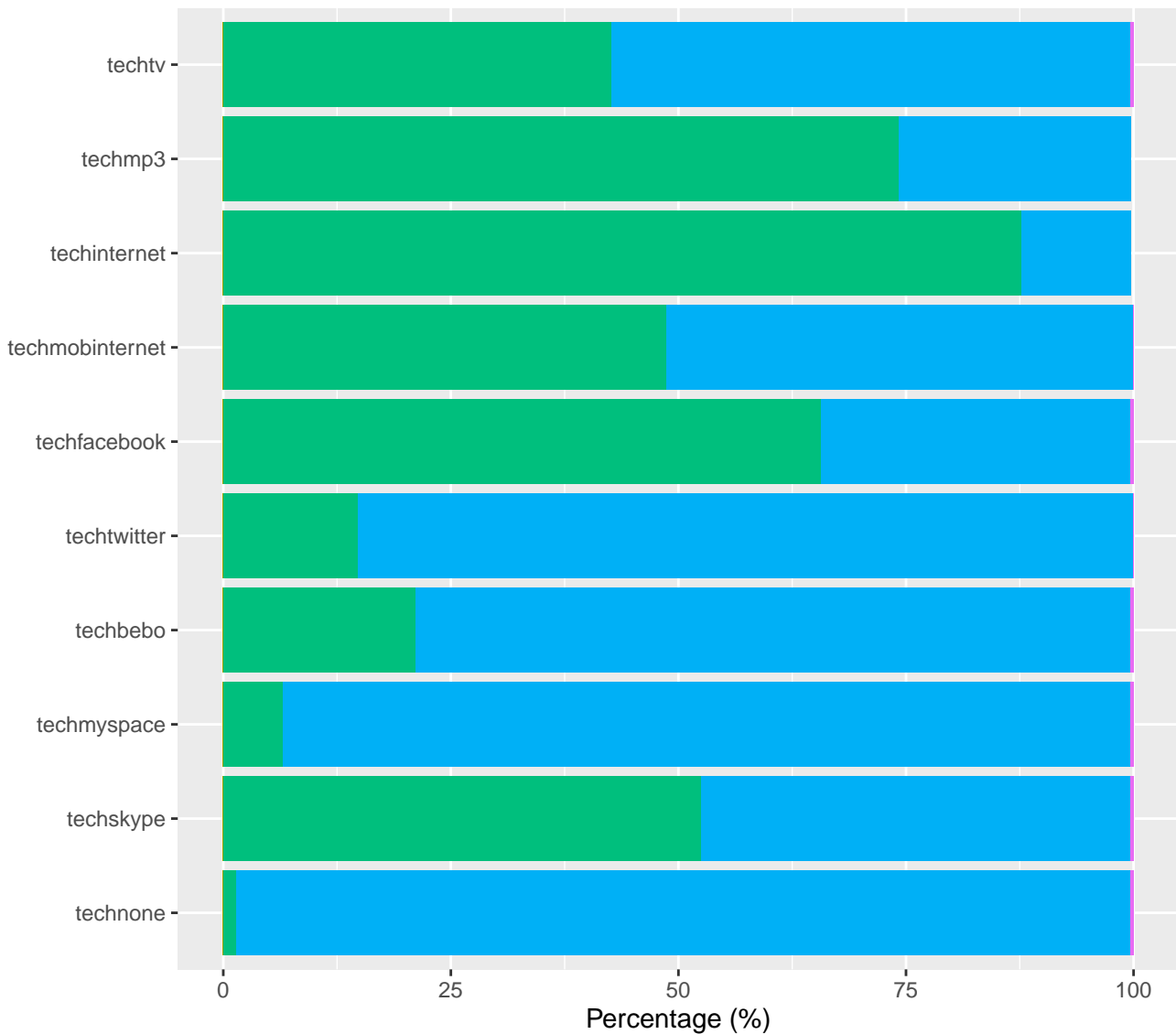


# Sepal.Width



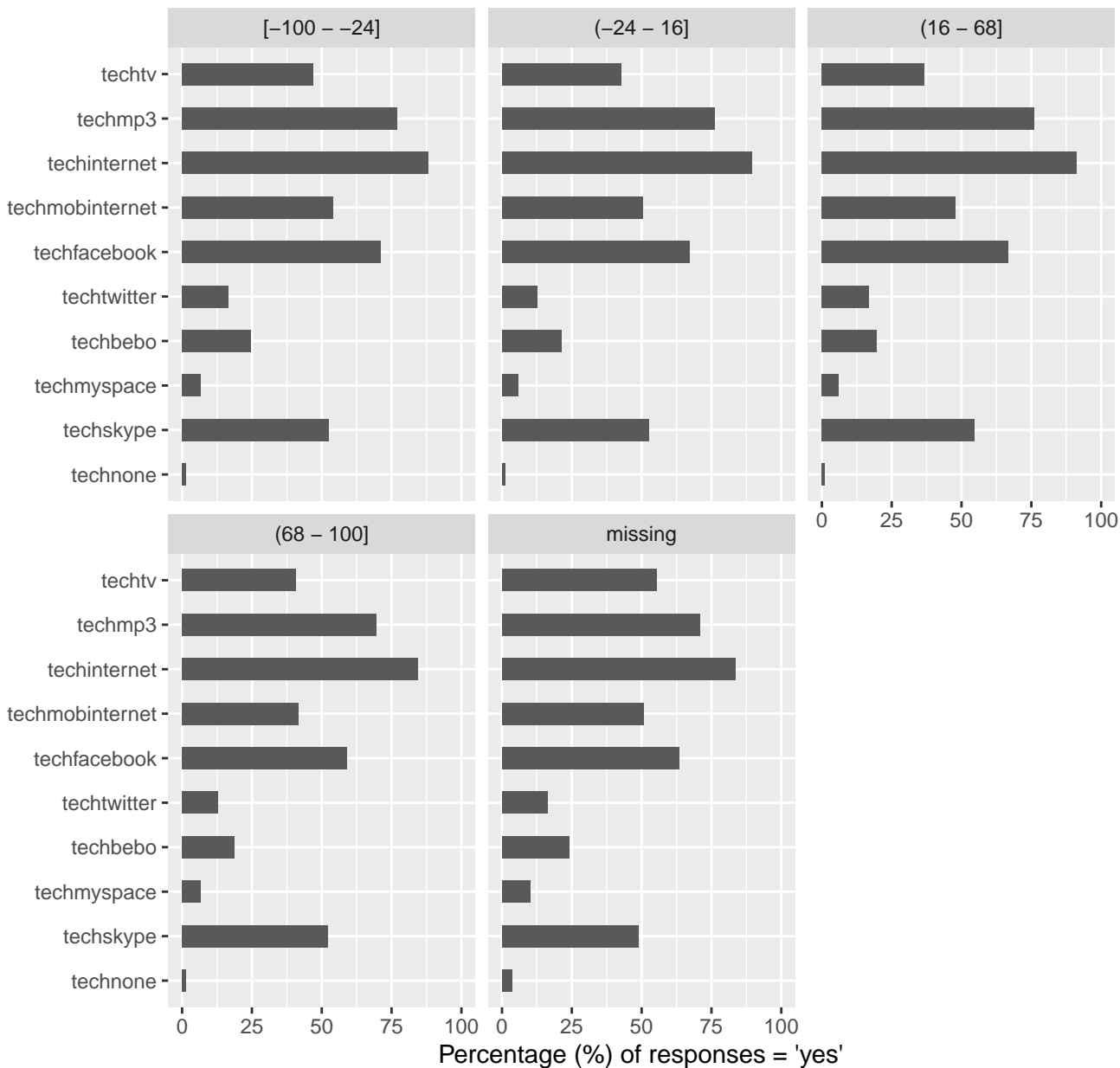




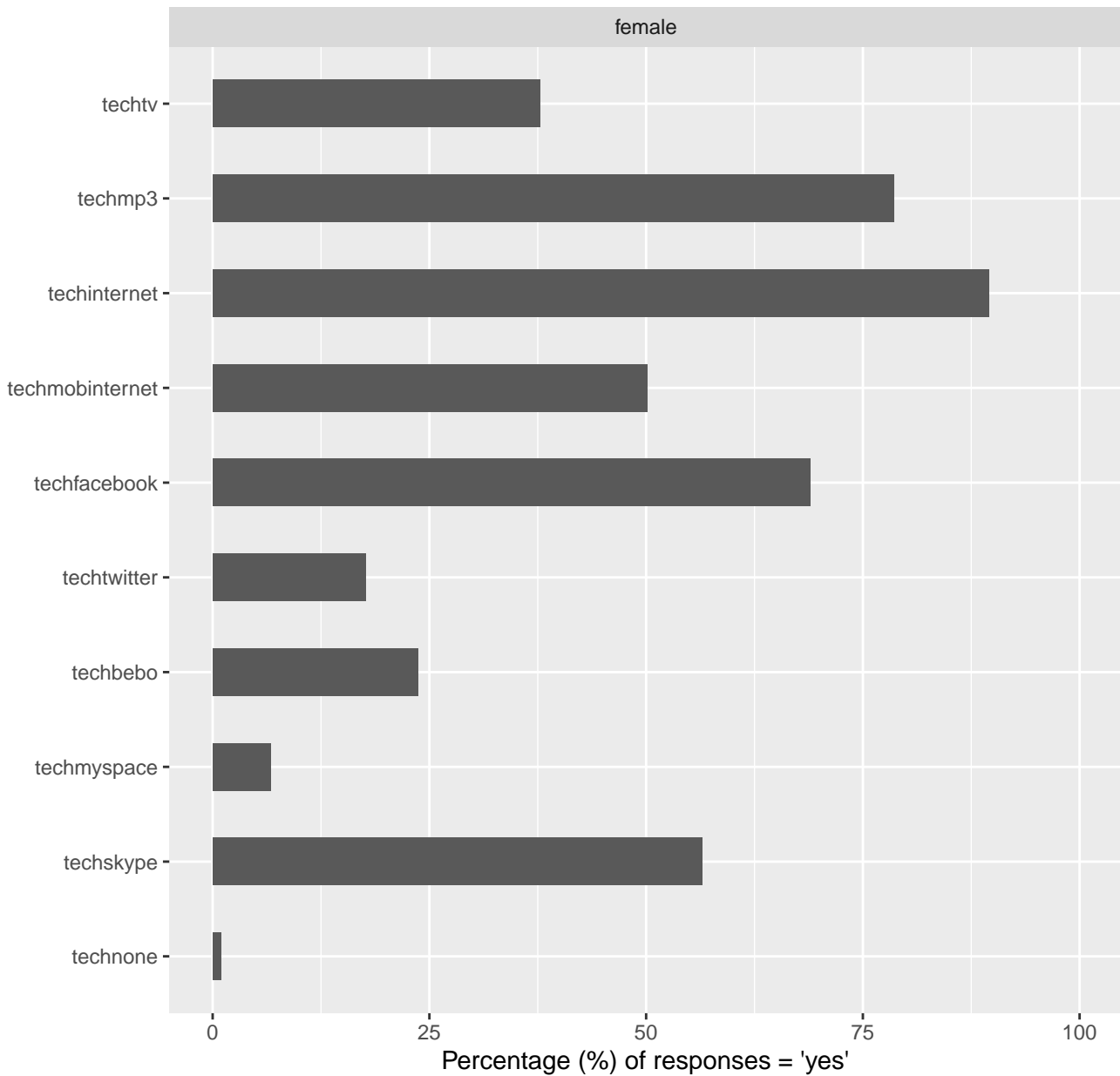


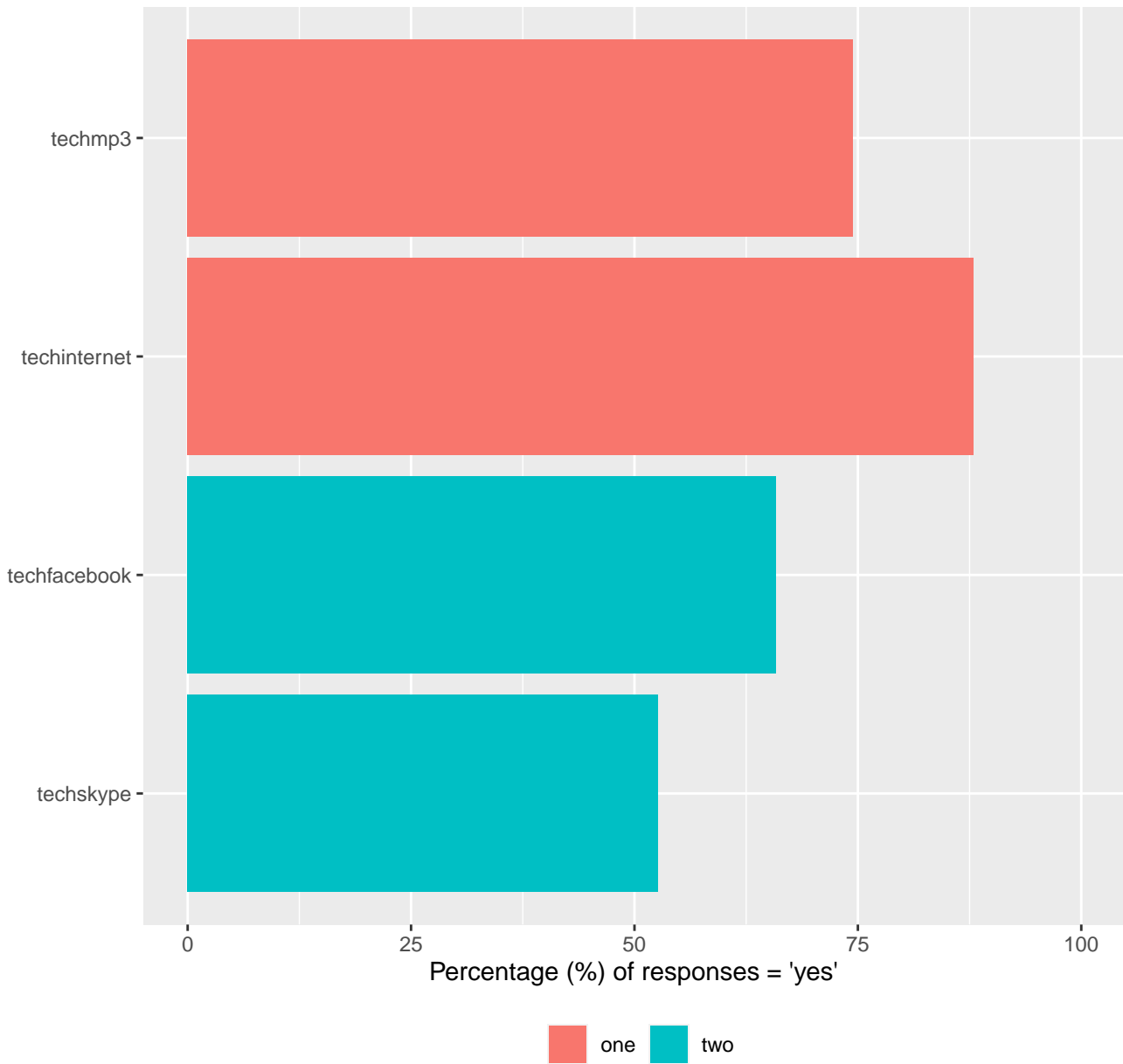
no yes 2 1 Missing

## Faceted by importenergy



## Faceted by gender





country\_en



country\_mi



0

25

50

75

100

Percentage (%) of responses = 'NZN'

v

